

Absolute Nouveau

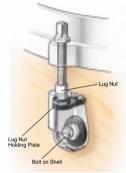
Hand Crafted Drums

Maple Custom Absolute Birch Custom Absolute Beech Custom Absolute









Absolute Nouveau Lug (Patent Pend)

In taking an entirely fresh approach to lug design, our craftsmen have come up with an ideal design that delivers greater sound performance and convenience. These new lugs hook onto bolts that are attached to the shell, which allows the lug casings themselves to "float" eliminating any direct contact between the lug and the shell. As this design reduces the amount of hardware actually attached to the drum shell, the shell is allowed to vibrate fresh.

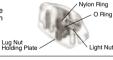
Air hole, YESS and bolts on the shell side are all positioned at the shell's nodal point.

the drum shell, the shell is allowed to vibrate freely. On an 11-inch shell the lug bolts, as well as the YESS mounting system, are all attached to the shell at its nodal point to greatly minimize influence on shell resonance to deliver maximum tone.

Another benefit these lugs provide is when it comes time to change the head, it is no longer necessary to remove the tuning bolts from the lugs to remove the hoop. Just loosen the bolts enough to slide the lugs off of the bolts and the hoop comes right off. No more lost washers, etc. and head changes can be done quicker and easier than before.

* Nodal point mounting is patented by the Nobel & Cooley Drum Company.

* Beside the Absolute Nouveau Lugs, the Absolute lugs that were offered on earlier models are also available.





New Bass Drum Claws

The new claw design found on the Absolute drums offers quick tuning, smooth head changes, and noise free performance. The tuning bolt utilizes a wing type bolt that aids in tuning the bas drum. Inside of the newly designed zinc die cast craw is a plastic ring insert that keeps the bolt from loosening and falling off. The inner side of the claws is given a plastic covering that prevents noise and offers protection to the hoop from damage.





46-BUP : Blue Sparkle (Regular Color)

New Bass Drum Legs

New bass drum legs feature larger diameter pipes that deliver increased stability and durability. Height adjustment is easily secured with a tuning key and the spur easily slides out with a slide lever. Even with the bass drum set up you can tell the spur's position by looking at the lever. Along with the increase in pipe diameter, the base section uses the same system for securing as found on our cymbal stands to provide more stable and secure positioning of the legs.





New Aluminum Diecast Hoop

Newly designed aluminum diecast hoops are precision designed to withstand rigorous performance. Aluminium is light in weight and eliminates the high frequency noise (overtones) often found in other materials used in hoop design. These hoops hold the head securely in place, provide less sound loss, and deliver a more open sound with greater focus.







Birch

Beech



(Reech)





7.5mm (Beech 12"~16"TT

















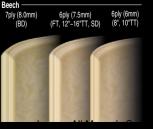
Three Woods from Which to Choose

Shells in the Absolute Series Drums are available in three different types, Maple, Birch, and Beech. All shells, regardless of the wood type, are created using our exclusive Air Seal System to ensure that each and every shell is perfectly round and of uniform thickness. All shells feature the same ply design but ply thickness varies between the woods to bring out the best of tone and character of each wood.

YESS

Providing minimum mount to shell contact, the Yamaha Enhanced Sustain System the Yamaha Enhanced Sustain System (YESS) delivers increased resonance plus maximizes dynamic range and sustain. Mounts are attached at the drum's nodal point' where shell vibration is minimally reduced while a nylon bushing in the rod clamp offers enhanced stability. This system is also used on our floor tom brackets to deliver maximum sustain.

Maple / Birch 7ply (7mm) 6ply (6mm) (FT, TT, SD) (RD)





Additional Air Holes

In addition to the single air hole on the top of the shell on the beater head side, the Absolute Series provides four more holes around the front end of the shell. The extra air holes allow air to escape smoothly reducing backlash on the beater head as air returns from the front. For the same reason, 16-inch and 18-inch floor tom shells are designed with three air holes instead of the usual one. (Only Nouveau lug model) Air holes and Nouveau Lugs are all positioned at the shell's nodal point to minimize influence and deliver maximum resonance from the shell.



ote material tynes. A (Maple) B (Birch) W (Beech) AAbsolute Nouveau Lug Model

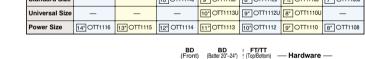
*ADS	Jiule Nou	veau Lu	g woder	ig are used to der		s. A (Maple)	D (DIICII	
Bass		24"	22"	20"	18"	: Depth		
Drums	Standard Size	_	14" OBD1522J	14" OBD1520J	14" OBD1518JF			
	Power Size	16"OBD1524	16" OBD1522	16" OBD1520	16" OBD1518F			
	Turbo Size	18"OBD1524T	18" OBD1522T	18" OBD1520T	_			
Floor		18"	16"	15"	14"	13"	l	
Tomo							1	

14" OFT1516U 14" OFT1515U

	Power Size	16" OFT1518	16" OFT1516	_	14" OFT1514	-		
Mounted		16"	15"	14"	13"	12"	10"	8"
Toms	Standard Size	-	-	10"OTT1514J	9" OTT1513J	8" OTT1512J	712 OTT1510J	7" OTT1508J
	Universal Size	_	_	_	10" OTT1513U	9" OTT1512U	8" OTT1510U	_
	n 0:							

	Power Size	14" OTT1516	13" OTT1515	12" OTT1514	11" OTT1513	10" OTT1512	9" OTT1510	8" OTT1508
•Absc	olute Lug	Model		O* The followin	ig are used to der	note material type	s. A (Maple) B (I	Birch) W (Beech)
Bass		24"	22"	20"	18"	: Depth		
Drums	Standard Size	_	14" OBD1122J	14" OBD1120J	14" OBD1118JF			
	Power Size	16"OBD1124	16" OBD1122	16" OBD1120	16" OBD1118F			
	Turbo Size	18"OBD1124T	18" OBD1122T	18" OBD1120T	_			
Floor		18"	16"	15"	14"	13"	1	
Toms	Universal Size		14"OFT1116U	14" OFT1115U		14" OFT1113U		

	Power Size	16" OFT1118	16" OFT1116	_	14" OFT1114	_		
Mounted		16"	15"	14"	13"	12"	10"	8"
Toms	Standard Size	_	_	10°OTT1114J	9" OTT1113J	8" OTT1112J	712 OTT1110J	7" OTT1108J
	Universal Size	_	_	_	10" OTT1113U	9" OTT1112U	8" OTT1110U	_
	n 0:							







Universal Size















14" OFT1513U





All Round Ball Clamp Tom Holder (Short Rod)



Yamaha's legendary ball mount & clamp has been providing drummers with extremely flexible and stable tom placement for over 20 years. Consisting of a large resin ball and wing bolt, this ingenious system incorporates an internal retaining plate to deliver maximum stability that will withstand the very rigorous performance. performance.

Floating Bass Drum System

A pipe post stabilizer providing height adjustment on the bass drum's pedal side ensures that the beater makes contact at the head's center. The stabilizer fits into a pipe clamp on the production of the drum and is underside of the drum and is equipped with a memory clamp for

quick and precise setup. A pair of supports provides added stability.





UV Finishes

Along with 6 regular color finishes, the new Absolute Series is available in an additional 43 different color finishes. The series also uses UV cured finishes that are not available anywhere else. These new finishes control discoloration and offer depth and brilliance that is distinctively different from all other finishes. Yamaha has also developed new finishing techniques that



Oak (Birch) P.Mahogany & Falkata

Birch, P.Mahogany & Falkata

Philippine

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Trip

Trip

stee

Trip

stee

Stage Custom Advantage Nouveau

Stage Custom Advantage

deliver brilliant sparkle colors and textured finishes that until now, had to be applied with wraps. In addition to the new finishes, you can choose from some unique coverings that are also available.





Iron Pearl (Covered finish)

(Covered	tinisn)											
loops T, FT)	YES	SS FT	Pipe (Clamp	NEW B	ass Dru	um Spu	NEW Irs	Floating BD System	Short Short Rod)	Ball Clamp	Triple Tom Holder
minium st (3.0mm)	•	•	•	-	•	-	-	-	•	•	_	•
minium st (3.0mm)	•	•	•	-	•	-	-	-	•	•	-	•
minium st (3.0mm)	•	•	•	-	•	-	-	-	•	•	-	•
naHoop el 2.3mm)	•	•	•	-	-	•	-	-	-	•	-	•
le flange (1.6mm)	•	•	•	-	-	•	-	-	-	•	-	•
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naHoop el 2.3mm)	•	•	•	-	-	•	-	-	•	•	-	•
le flange (1.6mm)	•	•	•	-	-	-	•	-	-	•	-	•
le flange (1.6mm)	•	•	•	-	-	-	•	-	-	•	-	•
le flange (1.6mm))	ownload	d from	_ Www	Soma	_ nuals	_ com	All Ma	antial	s Sear	ch And	Downl	oad

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Maple Custom

Soon after its introduction, the Maple Custom series quickly became the new standard for professional maple drums.

All Maple Shell

Maple offers a warm sound with full sustain and outstanding projection. Our original Air-Seal System shells feature select maple wood cut in plies, positioned with staggered diagonal seams, and sealed together with evenly distributed air pressure. This process ensures that every drum shell is in round and of uniform thickness. It also provides the shell with superior tone quality and durability. Floor tom and tom shells use a 7-ply design. Additional plies in the 10-ply bass drum shells help produce a low fundamental tone.

Lugs

Yamaha's small gold lugs consist of a precision-machined lug nut inserted in a small springless casing. Attached to the drum shell at its nodal point by a single bolt, the shell is allowed to vibrate freely. A special nylon insert prevents tension rods from becoming loose during play.



Bass Drums

TURQUOISE MAPLE

Floor Toms

	24"	22"	20"	18"	П	18"	16"	14"
Standard Size	1	14" MBD1322J	14" MBD1320J	14" MBD1318JF		16" MFT1318	16" MFT1316	14" MFT1314
Power Size	16" MBD1324	16" MBD1322	16" MBD1320	_				
Turbo Cizo	1.8" MRD132/IT	1.8" MRD1322T	1.8" MRD1320T		1			

Mounted Toms

	16"	15"	14"	13"	12"	10"	8"
Standard Size	_	_	10" MTT1314J	9" MTT1313J	8" MTT1312J	71/2" MTT1310J	7" MTT1308J
Power Size	14" MTT1316	13" MTT1315	12" MTT1314	11" MTT1313	10" MTT1312	9" MTT1310	8" MTT1308































: Depth





















Recording Custom

Probably the most recorded drum in history, the Recording Custom has set the benchmark for excellence for over twenty years.

All Birch Shell

Birch shells produce a lower fundamental tone than maple. Their crisp sound quality with short attack decay make them optimal for recording situations. Our Air-Seal System shells feature select birch wood cut in plies, positioned with staggered diagonal seams, and sealed together with evenly distributed air pressure. This process ensures that every drum shell is in round and of uniform thickness while providing superior tone quality and durability.







Hi-Tension Lugs

Precision-machined lug nuts provide noise-free control due to their springless casing design. Manufactured as genuine onepiece units, our high tension lugs have established one of the principal trends in modern design.







SOB : SOLID BLACK

BD922Y HW845 (HARDWARE KIT) TT908Y TT910Y TT912V TT915Y TT916Y

Floor Toms

CS835 CS830 HS830A \$5830 FP850 TH945A

SHELLS HARDWARE

WS903A CL945Ax3

CHERRY WOOD

oo Drum

Da55 DI	uiiis				
	26"	24"	22"	20"	18"
Standard Size	14" BD926YJ	14" BD924YJ	14" BD922YJ	14" BD920YJ	14" BD918YJ
Power Size	_	16" BD924Y	16" BD922Y	16" BD920Y	_
Turbo Size	_	18" BD924YT	18" BD922YT	18" BD920YT	_

	18"	16"	14"	l
ΥJ	16" FT918Y	16" FT916Y	14" FT914Y	

Mounted Toms

	16"	15"	14"	13"	12"	10"	8"
Standard Size	_	12" TT915YJ	10"TT914YJ	9" TT913YJ	8" TT912YJ	71/2" TT910YJ	_
Power Size	14" TT916Y	13" TT915Y	12"TT914Y	11"TT913Y	10" TT912Y	9" TT910Y	8" TT908Y
							: Depth















































Maple Custom DEFINITIVE



All Maple Shells

The 6-ply bass drum, floor tom, and tom tom shells are all crafted with Yamaha's original "Air Seal System" to ensure the utmost in quality. We revived the once common 60° rounded edge and combined it with a triple-flanged hoop-also an old standard-to give these drums a thick yet mild retro tone. Shells are available in same four high-quality color finishes that are found in the Absolute series drums.

Deeper Bass Drums Deliver Power and Tone

24, 22, and 20-inch bass drums are all designed with a deeper 17-inch depth to create a heavier, deeper tone and draw greater power, and volume out of the bass drum's shell. Likewise, the 18-inch shell uses a 15-inch depth to gain the same benefits.

Universal Size

Shells are designed deeper than thin shells, and thinner than deep shells. This "best of both worlds" approach offers great versatility making the drums easy to use in a wide range of musical styles.

Unique Floor Tom Sizes

Floor toms are available in 18 x 16, 16 x 15, and 14 x 13-inch configurations. This unique size lineup makes it easier to find the right size that fits with your tom tom selection.

Small Lugs

The unique crowne body lug casings are fixed to the drum shell with only a single bolt allowing the drum to vibrate freely. They also provide precise and secure tuning.





ug Nut



Psychedelic White Download from Www.Somanuals.com. All Manuals Search And Download.



New Designed Claws, **New Bass Drum Legs**

The series utilizes new large diameter legs like those found on the Absolute Nouveau series drums. These thicker legs are designed to provide greater stability and durability. The spur is designed with a lever that makes sliding the spur tip in and out easy, and height is easy to adjust and secure with a drum key.





Black Marine Pearl (Covered finish)



Blue Oyster (Covered finish)



Psychedelic White (Covered finish)



Mint Candy (Covered finish)

Bass		24"	22"	20"	18"	: Depth		
Drums	Universal Size	17" MBD824U	17" MBD822U	17" MBD820U	15" MBD818UF			
Поот		40"						
Floor		18"	16"	14"				
Toms	Power Size	16" MFT818	15" MFT816	13" MFT814				
Manufact								
Mounted		16"	15"	14"	13"	12"	10"	8"
Toms	Standard Size	_	_	_	_	_	_	7" MTT808J
	Universal Size	_	_	_	10" MTT813U	9" MTT812U	8" MTT810U	_
	Power Size	14" MTT816	13" MTT815	12" MTT814	_	_	_	_

































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Oak Offers This New Series A Powerful Sound, Excellent Attack And Impressive Looks

Newly Designed, All Oak Shells

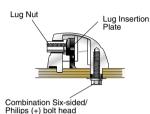
Utilization of Yamaha's Air-Seal System allows for the first time use of oak in a drum shell. As in our Maple and Birch series, this process delivers a shell that's perfectly round, with uniform thickness and excellent durability. The bass drum shell uses a 7-ply design while tom tom and floor tom shells are 6-ply. All shells throughout the entire range deliver a solid fundamental and powerful sound.





New Small Lugs

These newly designed, small round shaped lugs are easily attached to the shell with a single bolt. Small footprints offer minimum lug to shell contact allowing the shell to deliver maximum tone. They also provide precise and secure tuning.



Unique Size Floor Tom

Due to the unique characteristics that this new material provides, we rethought the design of the lineup's tom toms. The result was the addition of a 14-inch deep tom to the common 16-, 15-, and 13-inch floor toms. The new size offers a unique sound that is versatile enough for use as either a main or sub floor tom.







SHELLS

NBD818UF NTT810LL NTT812U NFT814 NSD085

HARDWARE

HW665

(HARDWARE KIT) CS655 CS650 HS650 \$\$650 FP700

(OPTIONAL) TH945A

Matte Natural Oak

Floating Bass Drum System (18")





7 Color Finishes

The Oak Series is available in three glossy and four matte colors. Each a high-quality finish that shows the natural beauty of the wood's grain.

[Glossy Finishes]



AMO: York Honey Amber Oak



BRO: Bryce Canyon Brown Oak

*Please understand that the woods used are natural products therefore grain and color, such as light and dark areas, will differ between drums.

20"

[Matte Finishes]









MBK: Matte Ozark Black Oak



: Depth

Bass Drums
Floor Toms

		18"	16"	15"	14"	13"
3	Universal Size	_	14" NFT816U	14" NFT815U	-	14" NFT813U
	Power Size	16" NFT818	16" NFT816	-	14" NFT814	_

22"

Universal Size | 17" NBD824U | 17" NBD822U | 17" NBD820U | 17" NBD818UF

Mounted		16"	14"	13"	12"	10"	8"
Toms	Standard Size	-	1	1	1	-	7" NTT808J
	Universal Size	_	-	10" NTT813U	9" NTT812U	8" NTT810U	_
	Power Size	14" NTT816	12" NTT814	_	_	_	_





















18"

























uge Crusta ADVANTAGE NOUVEAU

Newly Designed Nouveau



Yamaha has refined its Nouveau lug design, utilizing FRC (Fiber Reinforced Composite) on the bolt to which the lug is hooked. The lugs incorporate a unique floating design that eliminates contact between the lug casing and shell body to let the shell vibrate freely and reduce damping. Its design also makes for quick and easy head changes since you no longer need to completely remove the tuning bolts from the lugs. This keeps your washers from getting lost as well.



Air hole, YESS and bolts on the shell side are all attached to the shell at its nodal point to greatly minimize influence on shell resonance to deliver maximum tone.

*Nodal point mounting is patented by the Nobel & Cooley Drum Company.

SCN2F5

SHELLS

SBD622LIN STT612UN SFT616N SSD065N

CS745 x 2

HS740 SS740 FP7210 TH945A

Optional DS640

MCR: MATTE CRANBERRY RED





NW: NATURAL WOOD

SCN2FS5

SHELLS SBD622UN CS745 x 2 STT610UN HS740 STT612UN SS740 SFT616N

FP7210

TH945A

HARDWARE Optional DS640

MSN: MATTE SIENNA

SCN2T5

SHELLS SBD622UN STT610UN STT612UN STT614N SSD065N

HARDWARE Optional CS745 x 2 HS740 SS740 TH945A

DS640 FP7210

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8-ply bass, floor tom, tom tom, and snare shells consist of plies of Oak, Philippine Mahogany, and Falkata. Shells are available in three color ma<u>tte</u> finishes that each show the beauty of the Oak's grain.



NW · NATURAL WOOD







8-ply bass, floor tom, tom tom, and snare shells incorporate plies of Birch, Philippine Mahogany, and Falkata. Shells are available in five gloss color finishes, which include two fade color finishes.

CR : CRANBERRY RED





FBA: FBL: FADE BROWN FADE RAVEN AMBER BLACK







SCN0F5

SBD620UN STT610UN STT612LIN SFT614N SSD065N

HARDWARE

CS745 x 2 HS740 SS740 FP7210 TH945A

Optional DS640

MBL: MATTE RAVEN BLACK

Bass Drums

Mounted Tomo

24" 22" 20" 18 Universal | 17" SBD624UN | 17" SBD622UN | 17" SBD620UN | 15" SBD618UN

Floor Toms 16" 18" Power 16" SFT618N 16" SFT616N 14" SFT614N

Mounted	unted rollis							
	16"	15"	14"	13"	12"	10"	8"	: Depth
Standard size	-	-	-	-	-	-	8" STT608JN	
Universal size	_	_	_	11"STT613UN	10" STT612UN	9" STT610UN	_	
Power size	14" STT616N	13" STT615N	12" STT614N	_	-	-	ı	

































Stage Custom ADVANTAGE



SCAWS0T5

(SHELLS) SBD620YS STT610YS STT612YS STT614YS

(HARDWARF) TH945A CS745 x2 HS740 SS740 TH904 CL945A FP7210

DS750



Brown Amber





FCR:Fade Cranberry Red



FPB:Fade

FYN:Fade

Rowerful Tone Inspired by Rydsen, the God of Thunder DEE

35 Years Experience of Professional Quality Drum Making Experience Packed Into New Series That Delivers Outstanding Cost Performance



Yamaha's Original *Air-Seal Sustem*

To ensure that the 6-ply Philippine Mahogany shells are perfectly in the round, we utilize the same Air-Seal System that is used on our high-end drums when forming the shells. This special process provides the Rydeen Series' 6-ply Philippine Mahogany shells with outstanding durability. The shells are finished with durable poly coverings and are available in five beautiful colors.



(Includes the following)

RBD522 CS651W **RTT512** HS650W RTT513 SS650W **RFT516** FP6110 RSD1455 CL940BMx2

*Cymbals are not included

ROYAL BLUE



(Includes the following)

RBD518 CS651W RTT510 **RFT513** SS650W RSD1350 FP6110

CH740

*Cymbals are not included

GARNET RED















































Yamaha Original Ball Clamp Mount

A pair of Yamaha's famed Ball Clamp Mounts and Tom Holders mounted on the Rydeen's bass drum offer maximum freedom when setting up the drums.

Hardware with Double-Braced Legs

Accompanying the Rydeen series drums is a set of genuine Yamaha hardware designed to deliver outstanding function similar to that found in our high-end hardware. Stands are designed with double-braced legs, which deliver both light weight and excellent durability.

14" & 13" WOOD Snare Drums

The accompanying wood snare drum is available in either 14"x5 1/2" or 13"x5" dimensions.



RSD1455 (Size : 4"x5 1/2") (Snare : 20 strands)



RSD1350 (Size : 13"x5") (Snare : 14 strands)

AHAMAY

Premium Quality Wood Bass Drum Hoop

The bass drum's hoop is made of real wood and is accented with an inlay that is of the same color as the shell to

enhance the overall look of the drums.



RD2FS5

(Includes the following)

RBD522 RTT510 RTT512 RFT514 RSD1455

CS651W HS650W SS650W FP6110 CL940BMx2

(Optional) DS640

*Cvmbals are not included

COLOR FINISHES



RAG : RACING GREEN

ROB : ROYAL BLUE



RYA: RYDEEN ASH

GNR : GARNET RED



NTB: NIGHT BLACK

RD0F5

(Includes the following)

RBD520 CS651W RTT510 HS650W RTT512 SS650W RFT514 FP6110 RSD1350 CL940BMx2

*Cymbals are not included



Bass Drums

	22"	20"	18"
Power Size	16" RBD522	16" RBD520	15"RBD518

Floor Toms

16"	14	4" 1	3"
16" RFT5	16 14 RI	FT514 12"F	RFT513

Mounted Toms

	13"	12"	10"
Universal Size	9 1/2" RTT413		

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YAMAHA DRUMMERS

CANADA			Masaharu Ishikawa	
	Thousand Foot Krutch	MCA	Akira Jimbo	Nettai Jazz Band, Hida Jimbo, Intelligent Jazz, Casiopea,Indepen
Paul Brochu	UZEB, Gino Vannelli Band	MCA	Hiroyuki Noritake	Square, Session
Randy Cooke	Kim Mitchell, Rik Emmit	MCA	Masahiko Osaka	Jazz, Session
Matt Frenette	Loverboy	MCA	George Otsuka	We Three
Dale Harrison	Headstones	MCA	Eiji Shimamura	Studio, Tour
Mark Kelso	Holly Cole Trio, Montuno Police	MCA	Kozo Suganuma	Fragile, Educator
Mercedes Lander	Kittie	WCA	Yuichi Tokashiki	Studio, Tour
Wilson Laurencin	Mike Bullard Show	MCA	Soul Toul	Studio, TM. Stevens
Trevor MacGregor	Treble Charger	MCA	MEXICO	,
Gabe Mantel	GOB	MCA	Alfonso Andre	Jaguares
Mark Mclean	Peter Cincotti, Andy Bey, Carla Cook	MCA	Randy Ebright	Molotov
	Celine Dion	WCA	UK	1101010
Vito Rezza	5 after 4	MCA	Nick Banks	Pulp
	The New Deal	MCA	Andy Bews	Hundred Reasons
	k.d. lang, Tom Cochrane	MCA		Tunarea Reasons
	Amanda Marshall, Colin James	MCA	Joe Birch	0. 1 .
FRANCE —	Amunuu Murshun, Conn aumes	MCA	Stuart Cable	Stereophonics
	I Muvrini	WCA	Ben Carrigan	
-			Will Champion	Coldplay
	Stefano Di Battista + studio	MCA/MC	Caroline Corr	The Corrs
Jean-Paul Ceccarelli	•	BCA	Ed Graham	
	Patrick Bruel, Salvador + studio	WCA	Dominic Greensmith	Reef
Fred 'Burns' Ceraudo	•	OAK	Simon Hanson	Death In Vegas
	Miles Davis, Sting, David Sanborn	MC/DTX	Kenney Jones	Small Faces, The who
-	Black Bomb A, Loudblast	OAK	Ravi Kesavaram	My Vitriol
	Куо	OAK	Derrick Mckenzie	Jamiroquai
	Independant	WCA	Mark Mondesir	Courtney Pine, Pee Wee Ellis, Various Session
John 'Nejo' Gitlis	Enhancer OAK/	BCA/DTX	Larry Mullen, Jr.	U2
Fabien Haimovici	Tete, Laurent Voulzy	WBC	Andy Newmark	Sly & The Family Stone, Roger Waters, Stud
Stephane Huchard	Stephane Huchard Quintet	WCA	Gary Powwell	Libertines
Manu Katche	Sting, Peter Gabriel, Gloria Este	OAK	Neal Primrose	Travis
Herve Koster	Yannick Noah	OAK	Rod Quinn	Ronan Keating
Eric Langlois	Cox	BCA	-	Various Sessions
Loec Pontieux	Julien Clerc, Alizee + studio & tour	WCA	Aled Richards	
Jacques 'Keuj' Sahuguede	Watcha	WCA		Little Angels, Skunk Anansie, Feeder
	Independant	WCA	Chuck Sabo	Natalie Umbruglia, Elton John, Sophie Ellis Bextor, Various Sessic
Manu Vincentelli		OAK	Andrew Small	Massive Attack, Kylie, Various Sessions
BELGIUM /AUSTRI			Ian Thomas	Seal, Paul McCartney, Sting, Studio
	Toots Thielemans, Anne Ducros	WCA/RC	Neal Wilkinson	Paul McCartney, American Idol, Studio
Didi Konzett		MCA	AUSTRALIA_	
GERMANY/SWITZ	/ SCANDINAVIA		Kere Buchanan	
	Die Aerzte	МС	Mark Charters	
	independent	MCA	Roby Corelli	
		MCA	Geoff Green	ı
•	Peter Maffay / Udo Lindenberg		Clinton Harn	i
	Reamonn	MCA	Ryan Menezes	
	Naidoo, Sabrina Setlur, Nannini	OAK	Rudy Miranda	
	Martin Schenkel Band	MCA	John Morrison	
	Chuck Loeb / Haffner Band	MCA	Gerry Pantazis	Ŋ
	Klostertaler	MCA	Brad Polain	
	Scorpians, Krunk	WCA	Gordon Rytmeister	
	Fury in the Slaughterhouse	MCA	USA	
Erik Smith		MCA	?uestlove	The Roots
Roman Storch	Modern Talking	MCA		
INDONESIA			Alex Acuna	Latin Legend, Weather Report, LA Studio
Gilang Ramadhan	KRAKATAU	SC	Tommy Aldridge	Whitesnake
ITALY / SPAIN_			Zachary Alford	B-52s, David Bowie, T.HOTEI
Mariano Barba	EA Group, Gigi Finizio	MCA	Cliff Almond	Manhattan Transfer, Michel Camilo
Corrado Ciceri	Wine Spirit	RC	Horacee Arnold	Charles Mingus, Bud Powell
Barbara Mavilia	Terence Trent D'Arby	MCA	Michael Baker	Whitney Houston, Bruce Hornsby
Furian Max			Marcus Baylor	Yellowjackets
	Elio e le storie tese	MCA	Carter Beauford	Dave Mathews Band
Patti Ballinas		RC/DTX	Poogie Bell	Marcus Miller
JAPAN		.iGDIA	Ignacio Berroa	The Gonzalo Rubalcaba Trio
	Studio Tour	MCA	J.D. Blair	Shania Twain, Victor Wooten
	Studio, Tour	MCA	Michael Bland	The New Power Generation, Maxwell
Shouji Hashimoto		WCA	Phil Bloch	Terry Evans, Ry Cooder, LA Studio
Himawari	Sex Machineguns	OAK	Bobby Blotzer	RATT
Masayoshi Imaizumi		WCA		

MC : Maple cust BEECH : Beech C HG : Hipgig	om MCA : Maple Custom Ab sustom WCA : Beech Custom Al HG Sr : Hipgig Sr	osolute osolute	RC : Recording C OAK : Oak Custo JK : Junior Kit	ustom BCA : Birch Custom Abs m SC : Stage Custom CJ : Club Jordan	solute
Jimmy Branly	Independent	MCA	Shannon Larkin	Godsmack	BCA
Mike Braun	Hall and Oates	MC	Paul Leim	Nashville Studio, Shania Tuain, Larry Carlton, Randy Travis E	3CA/MCA
Tom Brechtlein	Chick Corea, Rickie Lee Jones	BCA	Chris Lukes	Clay Aiken, Kelly Clarkson	BCA
Robert Breithaupt	Capital University, Conservatory of Music	MCA		Jimmy Buffett, Independent, Roberta Flack	
Ray Brinker	Pat Benatar	WCA	Pete Magadini	Educator	MCA
Gerry Brown	Stevie Wonder	BCA	David Mancini	Doc Severinson	MC
Matt Cameron	Pearl Jam, Sound Garden	BCA	Sherrie Maricle	Diva, New York University	MC
Jim Campbell	University of Kentucky	MCA	Rick Marotta	Carly Simon, Steely Dan, Paul Simon	HG
Teddy Campbell Keith Carlock	George Duke, Fame, Britney Spears Sting, Steely Dan	BCA OAK	Jerry Marotta Dave Mattacks	Indigo Girls, Peter Gabriel, Carly Simon	
	Herbie Hancock, Cassandra Wilson	BCA	Sean McCurley	Mary Chapin Carpenter, Paul McCartney, Elton John Kirk Whalum, LeAnn Rimes	BCA
Gary Chaffee	Educator	MCA	Marvin McQuiity		WCA
	Zwan, Smashing Pumpkins	MCA	Pete Merriweather	Aaron Carter	BCA
Ndugu Chancler	Studio Legend	MCA	Russ Miller	Bobby Caldwell, Jennifer Love Hewitt	OAK
Dave Chavarri	III Nino	MCA	Allison Miller	Natalie Merchant	MCA
Steve Clark	Memento	OAK	T. S. Monk	T.S. Monk Sextet	MC
Leroy Clouden	Donald Fagen	MCA	Rick Montalbano		MCA
Wilburn "Squidly" Cole	-	RC	Aaron Montgomery	Trapt	OAK
John "JR" Conners	Cave In	OAK	Richie Morales	Mike Stern, Spyro Gyra, SUNY Purchas	e MCA
Kirk Covington	Tribal Tech	MCA	Dan Needham	Michael McDonald, Amy Grant, Nashville Studio	BCA
Mickey Curry	Bryan Adams	MCA	Jamie Oldaker	Eric Clapton, Independent	MCA
Zach Danziger	Boomish, Randy Brecker, Bluth	MCA	Chad O'Neal	Sleeping At Last	OAK
Clint de Ganon	Hiram Bullock, NYC Broadway	BCA	Sean Paddock	Kenny Chesney	MCA
Peter Donald	3prime, Clark Terry, Joe Henderson	BCA	Earl Palmer	New Orleans & Studio Legend	HG
Charley Drayton	Studio, Expensive Winos, B-52s	SC	Chris Parker	Brecker Brothers, Miles Davis, Bob Dylan, NYC Broadw	ay MC
Phil Ehart	Kansas	WCA	Khari Parker	Destiny's Child	BCA
Sonny Emory	Earth, Wind & Fire, Bette Midler	OAK	Jim Petercsak	Crane School of Music	MCA
Sully Erna	Godsmack	BCA	Raul Pineda	Independent	MCA
Peter Erskine	Weather Report, Steps Ahead, Independent	OAK	Felix Pollard	Anastacia	MCA
	Wayne Brady Show	MCA	Dafnis Prieto	Dave Samuels' Caribbean Jazz Project, Independent	MCA
Loraine Faina	Peabo Bryson, Arturo Sandoval, Nestor Torre		Prairie Prince	The Tubes, Jefferson Starship, Todd Rundgrei	n MCA MC
Gregg Field Anton Fig	University of Southern California, Frank Sinatra Late Show with David Letterman	MCA MCA	Mike Ramsey Karriem Riggins	Burning Spear Roy Hargrove, Ray Brown	MC
All Foster	McCoy Tyner, Miles Davis, Solo	HG Sr.	Ben Riley	Ron Carter Quartet, Sphere	MCA
Brian Fullen	Nashville Studio	MC MC	John Riley	Village Vanguard Orchestra, Manhattan School of Music	
Steve Gadd	Eric Clapton, Paul Simon, James Taylor		John Robinson	Studio Great, Rufus, Chaka Kahn	BCA
David Garibaldi	Tower of Power	BCA	Adonis Rose	Nicholas Payton	BCA
Bill Gibson	Huey Lewis & The News	BCA	Antonio Sanchez	•	MCA
Ben Goins	Twisted Method	OAK	Steve Schaeffer	LA Studio	MC
Robbie Gonzales	Gato Barbieri	MCA	Allan Schwartzberg	Peter Gabriel, Alice Cooper, Gloria Gainer, NY Studio	o MC
Art Gore	Independent	MCA	George Schwindt	Flogging Molly	OAK
Michael Gould	University of Michigan	MCA	Kendrick Scott	Terence Blanchard, Crusaders	MCA
Skip Hadden	Berklee College of Music	BCA	Oscar Seaton	George Benson	WCA
Marvin (Slam G's) Hammet	Aaron Carter, Britney Spears	WCA	Herb Shucher	Randy Travis	BCA
Ivan Hampden	Luther Vandross	BCA	Joe Sirois	The Mighty, Mighty Bostones	MCA
Tommy Harden	Reba McEntire, Nashville Studio	MCA	Mark Slutsky	Independent	BCA
Eric Harland	Terence Blanchard	MCA	Kevin Soffera	Independent	MCA
Roy Haynes	Jazz Legend	MC	Ed Soph	University of North Texas	BCA
Levon Helm	The Band	BCA	John "Jabo" Starks		MCA
Chris Hesse	Hoobastank	MCA	Joel Stevenett	Jo Dee Messina	BCA
Brendan Hill	Blues Traveler	MC		James Brown, John Scofield	MC
Gary Hobbs	University of Oregon	MCA	Chad Szeliga	Independent Tana Paid	BCA MCA
Robin Horn	University of Arizona	MCA	Akira Tana Donald Tardy	Tana Reid	MCA BCA
	Los Angeles Music Academy, Frank Zappa Dianne Reeves, Joshua Redman	BCA MC	Kimberly Thompson	Andrew WK, Obituary	BCA
Susie Ibarra	Independent	MC		Saxon, Asia, Michael Lee Ferkins	MC
Brian Ireland	Something Corporate	BCA	David Throckmorton		MCA
Ali Jackson	Wynton Marsalis	MCA	Adam Topol	Jack Johnson	MCA
Ralph Johnson	Earth, Wind & Fire	MC	Tony Verderosa	Independent	WCA
Victor Jones	Dizzy Gillespie, Andrienne Wilson, Chaka Khan	OAK	Matt Walker	Smashing Pumpkins, Filter	МС
Elvin Jones	Jazz Legend	MCA	Mark Walker	Paquito D' Rivera, Berklee College of Music	OAK
Willie Jones III	Roy Hargrove, Ray Brown	MCA	Ian Wallace	Bob Dylan, King Crimson, Don Henley	МС
Steve Jordan	Rolling Stones, James Taylor, Billy Joel, Sonny Rolli		Dave Weckl	Dave Weckl Band, Chick Corea	МС
Mike Kennedy	George Strait	MC		Miles Davis, Independent	MCA
Tom Knight	TLC, Stevie Nicks	RC	Buddy Williams	Manhattan Transfer, George Benson	OAK
TOTH KINGH					



Manu Katché Signature JUNIOR KIT





New Floating Bass Drum System



JK6F4MK

(Shell Kit) BD16JKMK (Bass Drum) TT10JKMK (Tom Tom) FT13JKMK (Floor Tom) SD12JKMK (Snare Drum)

(Hardware) CS651x2 (Cymbal Stand) CL940LA (Clamp) SS652 (Snare Stand) HS650 (Hi-hat Stand) FP6210 (Foot Pedal)

DS640 (Drum Stool)

*A portion of the hardware shown in the photograph is that of a previous model. Current products are equipped with the most recent hardware models.

* Cymbals are not included.

A Compact Drum Kit That's Great For Kids

"Why don't you make a real drum kit for kids?" That request by Manu Katché caught our designer's ears and had them designing this new compact drum kit. Compact, it is designed for kids but it is far from being a toy. A 16"x16" 9-ply bass drum with a 6-ply 13"x13" floor tom, 10"x7" tom and 12"x5" snare are all made of quality Philippine Mahogany using our original Air Seal System to produce shells that are perfectly round. Compact and easily transportable, these drums deliver tone that is so unbelievably real you might just be tempted to use it on gigs of your own.







































SD (Bottom) Hardware

SKS: SILKY SILVER

SYW: SUN YELLOW

Specification

		Bass Drum	Floor Tom	Mounted Tom	Snare Drum		
Shells		Philippine Mahogany 9-ply	hilippine Mahogany 9-ply Philippine Mahogany		ny 6-ply		
Size (DiameterxDepth)		16"x16" 13"x13" 10"x7"		10"x7"	12"x5"		
Ho	ops		el (1.6mm)				
Head	Тор	Remo UT Clear Power Stroke 3 (Batter)	Remo UT C	oated	Remo UT Coated		
neau D	Bottom	Remo UT Ebony Power Stroke 3 (Front)	Remo UT C	lear C	Remo UT Snare		
, DOV	1 DOWNLOAD FROM VANAM SOMANUAIS COM All Manuals Search And Download						



RICK MAROTTA Signature liva

The Rick Marotta Signature Hipgig offers drummers a complete kit that can be packed into two compact cases for easy transport. When setup two toms, the snare drum and two cymbals all attach to the bass drum by means of three pipe clamps. When packed up, the two tom toms and the snare drum fit neatly into the twopiece bass drum while all hardware fits into the drum stool. Both the stool and bass drum fit into separate soft cases for transport. The set comes complete with our highly regarded hardware and all drums are fitted with special Remo heads. For performance that is hard to believe, in a kit as compact as this, take a close look at your nearest Yamaha dealer.

Add-On* 8" and 12" Toms Provide the Hipgig with Greater Expressive Power and Versatility.

*Sold separately



T08HGARM

size: 8" x 5 1/2"



* Soft case supplied. The tom will not fit inside the bass drum.



TT12HGARM size: 12" x 6 1/2"



* Soft case supplied. The tom will not fit inside the bass drum.

HG15DCARM

(Drum stool doubles

as hardware case.) DC Soft Case



CHERRY WOOD

* Cymbals are not included.

HG6T4ARM

(Shell Kit)

BD16HGARM (Bass Drum) TT10HGARM (Tom Tom) TT13HGARM (Tom Tom) SD12HGARM (Snare Drum)

TT, SD Soft Case

(Hardware) TH-HG (Tom Holder) CL940LAx2 (Clamp CH745x2 (Cymbal Holder) HS-HGA (Hi-hat Stand) FP6210 (Foot Pedal)

with the add-on [optional parts]

TT08HGARM (8" Tom Tom) TT12HGARM (12" Tom Tom) WS770 (Double Tom Stand) CH743 (Cymbal Holder)



CW CW: CHERRY WOOD





WHITE MARINE PEARL































Specification

	Speci	lication				
			Bass Drum (Separate type)	Mounted Toms		Snare Drum
Shells			Bir	ch & Philippin	e Mahogany 7-	ply
	Size (DiameterxDepth)		16"x20"	16"x20" 13"x7" 10"x6"		12"x5"
Hoops		ops	Triple flange steel (1.6mm)			
İ	Head	Тор	Remo Renaissance Power Stroke 3 (Batter)	Remo Pinstripe		Remo Ambassador Coated
	пеац	Dattana	Dama Danaissana Dama Chala O /Casal	Dama Class		Dama Ambaaaadaa Caasa

| Bottom | Remo Renaissance Power Stroke 3 (Front) | Remo Clear Ambassador | Remo Ambassador Sn | Download from Www.Somanuals.com. All Manuals Search And Download.



Al Foster Signature pgig Sr.

Larger Diameters Offer Greater Performance

Compared to the original Hipgig, drum diameters on the new Hipgig Sr. have all been increased to offer drummers greater tone and performance in a still compact, easy to transport drum kit. The bass drum diameter has increased two inches, from the original 16 inches to 18, while the 14 and 12 inch tom toms and the 13 inch snare are all one-size larger than before.

The 7-ply shells are made of Birch and Philippine Mahogany using our original Air-Seal System. Yamaha CS641 cymbal stands have been utilized to

allow the use of larger cymbals and greater setting variation.



Remo Renaissance Power Stroke 3 (Front)

Power. *Sold separately TT10HGAL

> size: 10" x 6 1/2" * Soft case supplied. The tom will not fit inside the bass drum.

HG8T4AL

(Shell Kit) BD18HGAL (Bass Drum) TT12HGAL (Tom Tom) TT14HGAL (Tom Tom) SD13HGAL (Snare Drum) TT. SD Soft Case

(Hardware) CS651x2 (Cymbal Stand) CL940LAx3 (Clamp) HS650 (Hi-hat Stand) FP6210 (Foot Pedal) DS750 (Drum Stool) Hardware Soft Bag

JAGUAR PATTERN

* Cymbals are not included.

Bottom

COLOR FINISHES

IGR JAGUAR PATTERN

Remo Clear Ambassador

WMP WHITE MARINE PEARL

GMP GOLD MARINE PEARL

Remo Ambassador Snareted

Specification

Bass Drum (Separate type) **Mounted Toms** Snare Drum Shells Birch & Philippine Mahogany 7-ply 14"x8 1/2" 12"x6 1/2" Size (DiameterxDepth) 18"x22" 13"x5" Hoops Triple flange steel (1.6mm) Remo Renaissance Power Stroke 3 (Batter) Remo Ambassador Coated Top Remo Ambassador Coa Head



CD15CJ consists of

• REVERSED PEDAL (FP810CJ) COLOR FINISHES /

PERCUSSION BOARD

• PKS : PINK SPARKLE • SLS : SILVER SPARKLE

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included

Alex Acuña Signature

Wood Shells Offer Warm, Powerful and Deep tone.

The all maple 6-ply shells are formed using our original Air Seal System to ensure perfectly round shells. A steel ring added to the shells inner edge adds power, tightness and excellent attack to the drum. Yamaha's small lugs provide quick and precise tuning even during performance.





Only available as a set. TM14AAS (14"x6 1/2")

TM13AAS (13"x6 1/2")

CWH930 Double Tom Stand WS770

Cowbells are not included.



Actue

TM14AA (White Sparkle) Size: 14"x7"



	•					
Model	TM08AA	TM10AA	TM12AA	TM13AA	TM14AA	TM15AA
Size (DiameterxDepth)	8"x6 1/2"	10"x6 1/2"	12"x6 1/2"	13"x7"	14"x7"	15"x7"

The Tamborito is equipped with our YESS tom mount for easy attachment to a double tom stand or a tom clamp that is attached to a cymbal stand. This allows easy integration of the tambourine's sound into any drum kit. Use it to add just the right flavor to any Latin, Pop, R&B or Country tune.



TB1030AA Size: 10"x3"



TB1330AA Double Tom Stand

WS865

Boom Cowbell Holder CWH930

Cowbells are not included.



TB1230AA Size: 12"x3"



Specifications

Model	TB1030AA	TB1230AA	TB1330AA		
Size (DiameterxDepth)	10"x3"	12"x3"	13"x3"		
Shells		All Maple 6-ply			
Tuning Bolts	6	6	8		
Hoops	Triple flange steel (1.6mm)				

Download Download Download



Russ Miller's idea put into reality. Large diameter diaphragm captures bass drum sub-frequencies.

The SUBKICK consists of a 10" x 5" birch and Philippine mahogany 7-ply shell that houses a 16cm, 50-watt low-frequency driver cone that acts as diaphragm for this sub-frequency capture device. While its large diameter enables the SUBKICK to capture the natural low frequencies produced by the bass drum it can be used in tandem with a standard kick mic setup, to deliver an extremely powerful bass drum tone. The SUBKICK also works effectively with a floor tom, bass guitar, low brass. etc.

■SPECIFICATIONS

E OI LOII IOATIO	
Model	SKRM100
Size	10"x5"
Shell	Birch & Philippine Mahogany 7-ply (w/ Rod Clamp)
Color Finish	Vintage Black
Ноор	Triple Flange Steel (1.6mm)
Lug (Tuning Bolts)	One-piece Lug (6)
Head (Top & Bottom)	Mesh Head
Туре	Dynamic
Polar Pattern	Bi-directional
Output Jack	XLR-3-32 (cannon) jack
Weight	Main unit: 4kg, Stand: 3kg
Frequency Response	50Hz~2000Hz
Output Impedance	9‰
Front Sensitivity	-47dB/ Bar (1kHz)

DAXDAD

New sound widens your tonal palette

It looks a bit like a stretched out tom laid on its side but its actually a sub bass drum that offers an original sound from its unique design. Measuring 12-inches in diameter with a 22-inch depth, the DAXDAD is made with a 7-ply birch and Philippine mahogany shell formed

with our original Air-Seal System. It's sound is powerful with a long sustain, and by changing tension on the front and batter heads, a wide range of tonal variations can be produced.





Four air holes

■ SPECIFICATIONS

SPEC	IFICATION	IS .			
	Model	BD12DD			
Size		12"x22"			
Shell		Birch & Philippine Mahogany 7-ply			
Color F	inish	Vintage Natural			
Hoop		Triple Flange Steel (1.6mm)			
Lug		Separate Lug			
Tuning	Bolts	6			
Head	Front	Remo Pinstripe			

*A soft case that makes

transport easy is also included.

1

Floating drum system offers stability when performing



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Metronome CLICKSTATION



Features and functions that make the ClickStation much more than a metronome.

Feel the tempo

The ClickStation is equipped with a small round vibrating pad that pulsates in tempo with the beat. In situations where audible or visual cues may be distracting, simply press your finger on the pulsating pad to clearly feel where the tempo is.

86 memory allocations for saving time

Tempo settings can be saved as songs in the ClickStation's internal memory for recall and playback later. If you need tempos for each song in a set, you can arrange up to 20 songs into a chain for consecutive playback. The ClickStation provides memory for up to 10 chains making it a great aid for a variety of performing situations.

Easy to read backlit LCD

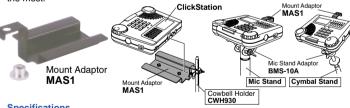
Information is displayed on the LCD in an easy to read at a glance manner. A backlight ensures that information is understandable even on a dark stage and its light can be set to remain lit as long as the power is on, or to switch off in order to conserve power.

MIDI IN jack offers syncing with MIDI devices

With the MIDI IN jack located on the side of the unit, the ClickStation is able to sync with the MIDI clock from a sequencer or other such MIDI device.

Flexible mounting and placement with optional mounts

Optional mount adaptors let you mount the ClickStation on a mic stand, cymbal stand, or cowbell holder so you can conveniently position the ClickStation where it is needed the most.



Specifications	S
Metronome	Tempo : 35-300 beats/minute
	Beats: BEAT 1:0~9, BEAT 2 (complex beat):-~9
	Tempo Accuracy: 0.16%
	Vibration : Pulses in sync with the tempo
	Tempo LED: Flashes in sync with the tempo/beat
Memory	Memory Allocations : 86
	Total Number of Chain Programs : 10
	Steps : 20 songs (per chain program)
Input/Output	TRIGGER IN: Standard Monaural Phone Jack
	MIDI IN : Standard 5-Pin DIN Connector
	AUX IN : Standard Stereo Phone Jack DC IN : 9V
	PHONES: Standard Stereo Phone Jack x 1, Mini Stereo Phone Jack x 1
Power Supply	Power Adaptor (PA-3C) or 6LR61 Battery (x1)
Dimensions	170 x 122 x 37 mm (6-11/16" x 4-13/16" x 1-7/16")
Weight	395g (13.9 oz) (including battery)

Tilt Angle, Wing Bolt, 6LR61 Battery



DTXTREME IIs Set

Drum Trigger Module
DTXT2s

TP120SD **TP100** x 4 3 Zone Cymbal Pad PCY150S **PCY130S** e Cymbal Pad PCY130

KP65 **RHH130** *Foot Pedal (DFP9410) not included.

Hi-hat Stand (OPTIONAL) HS740 Snare Stand MS100DR SS652

RS150









Single Zone Cymbal Pad



Real Hi-Hat Pad (Dual Zone)

Newlu Developed Pads Deliver Outstanding Sensitivity and Feel

Professional Sound Quality (New Sounds Create Huge Library of 2177 Drum Voices)

New Pad Controller Provides Snare and Tom Pads with the Utmost in Function.

Sampling Capability Offers Versatile Sound Expansion

Smart Media Offers Convenient Data Storage







Labeled Cables Make Connection Quick and Easy

Cable ends are labeled with input jack and pad names so you know which cable goes where without having to double-check. Also, a spiral tube can be used to wrap around the cables to keep your setup looking neat.

Two New DTX Series Monitor Systems Incorporate Stereo Satellite Speakers and Sub-Woofer

The two new monitoring systems consist of left and right side satellite speakers (MS100DR: 40Wx2, MS50DR: 20Wx2) attached to the rack with the supplied SPAT1

System	MS100DR	MS50DR
Satellite Speakers	40Wx2	20Wx2
Speaker Attachment SPAT1	•	•
Subwoofer Unit	100W type	50W type

attachment, and a bass reflex subwoofer system of 100W for the MS100DR or 50W for the MS50DR. The MS100DR is equipped with a Line Output jack that lets you connect to a mixer or recorder so you can use the system in live or recording situations, in addition to practice monitoring.



Satellite Speakers



SPAT1



100W Subwoofer Unit



50W Subwoofer Unit



Rack System RS150 TPCL150 CYAT150
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Tom Holder



Cymbal Attachment

DTXPRESS





New Cymbal &

Virtual Session Sharpens: Your Skills:





Folding Rack Systems Offer Compact Storing of both Special and Standard Sets



DTXPRESS III Special Set

Drum Trigger Module

DTXP3

Rack System **RS75**

(OPTIONAL)

Monitor System MS100DR

DTPK95MSP TP65S

TP65 x 3 KP65 RHH130

PCY150S PCY130S HS650

Single Zone Cymbal Pad

gle Zone Cymbal Pad

*Foot Pedal (FP7210) not included.

DTXPRESS III Standard Set

Drum Trigger Module DTXP3

Rack System **RS70**

Pad Set DTPK95M

PCY65S

TP65S TP65 x 4

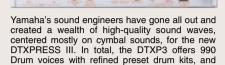
PČY65 KP65 **HH65**

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DTXPRESS III

preset songs.







Snake Cable Offers Quick and Easy Setup







SNARE DRUMS LINEUP

5	NA	REL	RUMS L	INEU			
					W	OOD	
	Shell		Maple		Birch	Beech	
	Series	Maple Custom Absolute	Maple Custom	Maple Custom Difinitive	Birch Custom Absolute	Beech Custom Absolute	Oak Custom
Diameter	Depth		_	_	200		3000
	7"	ASD0547 ASD0147	_		BSD0547	WSD0547	NSD087
	6 1/2"	-	MSD0106 MSD0116	-	-	-	-
14"	6"	-	-	MSD0846	-	-	_
	5 1/2"	ASD0545 ASD0145	MSD0105 MSD0115	-	BSD0545	WSD0545	NSD085
	4"	ASD0544	-	_	BSD0544	-	-
	6 1/2"	-	-	-	-	_	-
13"	5 1/2"	ASD0535	-	_	BSD0535	-	-
	5"	-	-	_	-	-	-
	4"	ASD0534	-	MSD0834	_	_	-
	6 "	_	-	_	-	-	-
12"	5 1/2"	_	-	_	_	_	_
	5"	-	-	-	-	_	-
	4"	-	-	_	_	-	-
10"	5 1/2"	-	-	-	-	-	_
10	5"	_	_	_	_	_	_

		ature Mode	WOOD			Г
	Shell	Maple	Birch	Beech	Birch & P.Mahogany	
Diameter 15"	Depth 5"	-	BSD1550JR (J. Robinson)	-	-	
	7"	MSD1470EJ (E. Jones)	=	-	-	
	6 1/2"	-	-	_	-	
4.411	6"	MSD14AF (A. Fig) ASD1460BC (B. Cobham)	-	-	-	
14"	5 1/2"	MSD1455AC (A. Ceccarelli)	BSD1455NJR (J. Robinson)	WSD1455SE (S. Emory)	-	
	5"	MSD14SG (S. Gadd) MSD14DW (D. Weckl)	BSD14SG (S. Gadd)	-	-	
	3 1/2"	-	_	_	-	
	7"	-	-	WSD13AJ (A. Jimbo)	-	
13"	6 1/2"	MSD1365SJ (S. Jordan)	_	_	_	
	5"	MSD13SG (S. Gadd) MSD13DW (D. Weckl)	BSD13SG (S. Gadd)	-	-	
12"	4"	MSD12PE (P. Erskine)	-	_	_	
10"	4"	MSD10PE (P. Erskine)	-	-	-	
8"	5"			-	SD08CJ (S. Jordan)	
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					MET	AL	
Oak	Oak (P.Mah & Fa	Birch) logany likata		eel	Brass	Copper	Aluminum
Musashi	Stage Custom Nouveau	Stage Custom	Stage Custom			,	
-	_	_	-	-	SD4470	ı	_
-	-	-	-	SD2465		SD6465	SD3465
_	_	_	-	_	_	_	_
-	SSD065N	SSD065A	SD265	SD2455	SD4455	SD6455	SD3455
-	-	-	-	ı	SD4440	SD6440	_
NSD1365M	-	-	-	-	SD4365	I	-
-	_	-	-	SD2355	SD4355	-	_
-	-	SSD1350A	-	-	-	-	-
-	_	-	-	SD2340	SD4340	-	_
NSD1260MBGW	_	-	-	1	ı	ı	-
-	_	_	-	SD2255	-	-	_
-	-	SSD1250A	-	-	-	-	-
_	_	-	-	SD2240	-	_	_
-	-	-	-	SD2055	-	-	_
_	_	SSD1050A			-	-	_

	METAL		
Steel	Brass	Copper	Aluminum
_	_	_	_
-	-	-	-
_	SD465MK (M. Katche) SD465PL (P. Leim)	_	_
-	-	_	-
SD255SG SD255NC (N. Chancler)	SD455SG SD455MK SD455PL (S. Gadd) (M. Katche) (P. Leim)	SD655RH (R. Haynes)	SD355DW (D. Weckl)
-	-	-	-
-	SD435DG (D. Garibaldi)	-	_
-	-	-	-
-	_	_	-
1	-	-	-
-	_	_	_
-	-	=	
	_	-	
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SPECIFICATION

	Comp	onents		Ва	ss Drui	ms			
		ameter	26"	24"	22"	20"	18"	16"	15"
	Standard Size		-	-	x14"	x14"	x14"	_	-
Maple Custom	Universal Size	Model No. xDepth Model No.	-	-	- -	ABD1520J	-	-	-
Absolute	Power Size	xDepth Model No.	-	x16 " ABD1524	x16 " ABD1522	x16 " ABD1520	x16 " ABD1518F	x14 " ATT1516	x13 " ATT1515
(Nouveau Lug type)	Turbo Size	xDepth Model No.	-	x18 " ABD1524T	x18 " ABD1522T	x18 " ABD1520T	-	-	-
	Standard Size	xDepth Model No.	-	-	x14 " ABD1122J	x14 " ABD1120J	x14 " ABD1118JF	-	-
Maple Custom	Universal Size	xDepth Model No.	-	-	-	-	-	-	-
Absolute (Absolute Lug type)	Power Size	xDepth Model No.	-	x16 " ABD1124	x16 " ABD1122	x16 " ABD1120	x16 " ABD1118F	x14 " ATT1116	x13 " ATT1115
(Turbo Size	xDepth Model No.	-	x18 " ABD1124T	x18 " ABD1122T	_	-	-	-
Birch	Standard Size	xDepth Model No.	-	-	x14 " BBD1522J	x14 " BBD1520J	x14 " BBD1518JF	-	-
Custom	Universal Size	xDepth Model No.	-	-	-	-	-	-	-
Absolute (Nouveau Lug type)	Power Size	xDepth Model No.	-	x16 " BBD1524	x16 " BBD1522	x16 " BBD1520	x16 " BBD1518F	x14 " BTT1516	x13 " BTT1515
	Turbo Size	xDepth Model No.	-	x18 " BBD1524T	x18 " BBD1522T		-	-	-
	Standard Size	xDepth Model No.	-	-	x14 " BBD1122J	x14 " BBD1120J	x14 " BBD1118JF	-	-
Custom	Universal Size	xDepth Model No.	-	-	-	-	-	-	-
Absolute (Absolute Lug type)	Power Size	xDepth Model No.	-	x16 " BBD1124	x16" BBD1122	x16 " BBD1120	x16 " BBD1118F	x14 " BTT1116	x13 " BTT1115
(Turbo Size	xDepth Model No.	-	x18 " BBD1124T	x18 " BBD1122T		-	-	-
Beech	Standard Size	xDepth Model No.	-	-	x14 " WBD1522J	x14 " WBD1520J	x14 " WBD1518JF	-	-
Custom	Universal Size	Model No.	-	-	-	-	-	-	-
Absolute (Nouveau Lug type)	Power Size	xDepth Model No.	-	x16 " WBD1524			x16 " WBD1518F	x14 " WTT1516	x13 " WTT1515
(Turbo Size	xDepth Model No.	-	x18 " WBD1524T	x18 " WBD1522T		-	-	-
Beech	Standard Size	xDepth Model No.	-	-	x14 " WBD1122J	x14 " WBD1120J	x14 " WBD1118JF	-	-
Custom	Universal Size	Model No.	-	- x16"	x16"	- x16"	401	-	-
Absolute (Absolute Lug type)	Power Size Turbo	Model No.	-	WBD1124 x18"			x16 " WBD1118F	x14 " WTT1116	x13 " WTT1115
. 071.7	Size	xDepth Model No.	-		WBD1122T	WBD1120T	-	-	-
Manla	Standard Size	xDepth Model No.	-			x14 " MBD1320J	x14 " MBD1318J	-	-
Maple Custom	Power Size	xDepth Model No.	-	x16" MBD1324 x18"	x16" MBD1322 x18"	x16" MBD1320 x18"	-	x14 " MTT1316	x13 " MTT1315
	Turbo Size	xDepth Model No.	-	MBD1324T	MBD1322T	MBD1320T	-	-	-
Doording	Standard Size	xDepth Model No.	x14 " BD926YJ	x14" BD924YJ x16"	x14" BD922YJ x16"	x14" BD920YJ x16"	x14 " BD918YJ		x12 " TT915YJ
Recording Custom	Power Size	xDepth Model No.	-	BD924Y x18"	BD922Y x18"	BD920Y x18"	-	x14 " TT916Y	x13 " TT915Y
	Turbo Size	xDepth Model No.	-	BD924YT	BD922YT	BD920YT	-	-	-
Maple	Standard Size	xDepth Model No.	-	-	-	-	-	-	-
Custom Definitive	Universal Size	xDepth Model No.	-	x17 " MBD824U	x17 " MBD822U	x17 " MBD820U	x15 " MBD818UF	-	-
Deminitive	Power Size	xDepth Model No.	-	-	-	-	-	x14 " MTT816	x13 " MTT815

	Mou	nted To	mc					oor Ton	ne	
+				10"	Q"	19"		15"		12"
	x10"	x9"	x8"	x7 1/2"	x7"		-	-		
	A111514J	x10"	x9"	X8" ATT1510U	_	-	χ14 " ΔΕΤ1516Η	x14 " AFT1515U	-	x14 " AFT1513U
	x12 " ATT1514	x11"	x10"	x9 " ATT1510	x8"	x16 " AFT1518	x16 " AFT1516		x14 " AFT1514	-
	-	-	-	-	-	-	-	-	-	-
	x10 " ATT1114J	x9 " ATT1113J		x7 1/2 " ATT1110J		-	-	-	-	-
	-	x10 " ATT1113U	x9" ATT1112U	x8" ATT1110U	-	-		x14 " AFT1115U	-	x14 " AFT1113U
	x12 " ATT1114	x11 " ATT1113	x10 " ATT1112	x9" ATT1110	x8 " ATT1108	x16 " AFT1118	x16 " AFT1116	-	x14 " AFT1114	-
	-	-	-	-	-	-	-	-	-	-
		x9" BTT1513J		x7 1/2 " BTT1510J		-	-	-	-	-
	-			x8 " BTT1510U		-	BFT1516U	x14 " BFT1515U		x14 " BFT1513U
	x12 " BTT1514	x11 " BTT1513	x10 " BTT1512	x9 " BTT1510	x8 " BTT1508	x16 " BFT1518	x16 " BFT1516	-	x14 " BFT1514	-
	-	-	-	-	-	-	-	-	-	-
	x10 " BTT1114J		BTT1112J	x7 1/2 " BTT1110J		-	-	-	-	-
	-			x8 " BTT1110U		-		x14 " BFT1115U		x14 " BFT1113U
	x12 " BTT1114		x10 " BTT1112	x9 " BTT1110	x8 " BTT1108	x16 " BFT1118		-	x14 " BFT1114	-
	-	-	-	-	-	-	-	-	-	-
		WTT1513J	WTT1512J	x7 1/2 " WTT1510J		-	-	-	-	-
			WTT1512U	x8 " WTT1510U		-	WFT1516U	x14 " WFT1515U	-	x14 " WFT1513U
	x12 " WTT1514	x11 " WTT1513	x10 " WTT1512	x9 " WTT1510	x8 " WTT1508	x16 " WFT1518	x16 " WFT1516	-	x14 " WFT1514	-
	-	-	-	-	-	-	-	-	-	-
		WTT1113J	WTT1112J	x7 1/2 " WTT1110J		-	-	-	-	-
				x8 " WTT1110U				x14 " WFT1115U		x14 " WFT1113U
	x12 " WTT1114	x11 " WTT1113	x10 " WTT1112	x9 " WTT1110	x8 " WTT1108	x16 " WFT1118	x16 " WFT1116	-	x14 " WFT1114	-
	-		-	- x7 1/2"	-	-	-	-	-	-
	MTT1314J	MTT1313J	MTT1312J	MTT1310J	MTT1308J		-	-	-	-
	x12 " MTT1314	x11 " MTT1313	x10 " MTT1312	x9 " MTT1310	x8" MTT1308	x16 " MFT1318	x16 " MFT1316	-	x14 " MFT1314	-
	- 40"	- 201	-	- x7 1/2"	-	-	-	-	-	-
	x10 " TT914YJ	x9 " TT913YJ	x8 " TT912YJ	TT910YJ	-	-	-	-	-	-
	x12 " TT914Y	x11 " TT913Y	x10 " TT912Y	x9 " TT910Y	x8" TT908Y	x16 " FT918Y	x16 " FT916Y	-	x14 " FT914Y	-
	-	-	-	-	-	-	-	-	-	-
	-	- 40"	-	-	x7 " MTT808J	-	-	-	-	-
	-	x10 " MTT813U	x9 " MTT812U	x8 " MTT810U	-	-	-	-	-	-
	x12 " MTT814	-	-	-	-	x16 " MFT818	x15 " MFT816	-	x13 " MFT814	-

SPECIFICATION

	Components			ss Drui	ทร			
	Diameter	26"	24"	22"	20"	18"	16"	15"
	Standard xDepth Size Model No.	-	-	-	-	-	-	-
Oak Custom	Universal xDepth Size Model No.	-	x17 " NBD824U	x17 " NBD822U	x17 " NBD820U	x17 " NBD818UF	-	-
	Power xDepth Size Model No.	1	-	-	-	-	x14 " NTT816	-
Stage Custom	Standard xDepth Size Model No.	-	-	-	-	-	-	-
Advantage	Universal xDepth Size Model No.	-	x17 " SBD624UN	x17 " SBD622UN	x17 " SBD620UN	x15 " SBD618UN	-	-
Nouveau	Power xDepth Size Model No.	-	-	-	-	-	x14 " STT616N	x13 " STT615N
Stage Custom	Universal xDepth Size	-	x17 " SBD624YS	x17 " SBD622YS	x17 " SBD620YS	x15 " SBD618YS	-	-
Advantage	Power xDepth Size	-	-	-	-	-	x14 " STT616YS	x13" STT615YS
RYDEEN	Standard xDepth Size Model No.	-	-	x16 " RBD522	x16 " RBD520	x15 " RBD518	-	-
KIDLEN	Universal xDepth Size Model No.	-	-	-	-	-	-	-

	Se	t Config	uration			Recomr H/W a	nended nd SD
Maple	Custo	m Abs	olute (N	louveau L	.ug type)		
AYN2F4A	AYN2F41A AYN2F42A	ABD1522 ATT1512	AFT1516 ATT1513	- TH945A	-	HW868	ASD0545
AYN2T4A	AYN2T41A AYN2T42A	ABD1522 ATT1510	ATT1514 ATT1512	- TH945A	- CL945A	HW868 CSAT924	ASD0545
AYN0T4A	AYN0T41A	ABD1520	ATT1514	-	-	HW868	ASD0545
	g type - AY2F	ATT1510 4A (AY2F41A+	ATT1512 AY2F42A), AY 2	TH945A 2 T4A (AY2T41 <i>A</i>	CL945A A+AY2T42A),	CSAT924	
Rirch		4A (AYOT41A+. m Absc		aun court i	ia trac)		
Direit				Juveau Li	ig type)	1	
BYN2F4A	BYN2F41A BYN2F42A	BBD1522 BTT1512	BFT1516 BTT1513	TH045 ^	-	HW868	BSD0545
				TH945A	-	HW868	DODOE45
BYN2T4A	BYN2T41A	BBD1522	BTT1514	TH045 ^	CL 04EA	CSAT924	BSD0545
	BYN2T42A	BTT1510	BTT1512	TH945A	CL945A		
BYN0T4A	BYN0T41A BYN0T42A	BBD1520	BTT1514 BTT1512	TUOAFA	CL 0.45 A	HW868 CSAT924	BSD0545
		BTT1510 4 A (BY2F41A+		TH945A	CL945A	00/11024	
	BY0T	4A (BY0T41A+	BY0T42A)	,	,,	! ! !	
	WYN2F41A	WBD1522		-	-	1 1111000	11/0000545
WYN2F4A	WYN2F42A	WTT1512	WTT1513	TH945A	-	HW868	WSD0545
	WYN2T41A	WBD1522	WTT1514	-	-	HW868	WSD0545
WYN2T4A	WYN2T42A	WTT1510	WTT1512	TH945A	CL945A	CSAT924	
	WYN0T41A	WBD1520	WTT1514	-	-	HW868	WSD0545
WYN0T4A	WYN0T42A	WTT1510	WTT1512	TH945A		CSAT924	
		**********	** 1 1 10 12	1113437	CL945A		
	e Cus	4A (WY2F41A+ 4A (WY0T41A+	WY2F42A), W Y WY0T42A)		CL945A 1A+WY2T42A),	1	
	WY0TA Cus MYA2F41	4A (WY2F41A+ 4A (WY0T41A+ 5tom MBD1322	WY2F42A), WYWY0T42A)	/2T4A (WY2T4		HW868	MSD0105
Map	WY0TA CUS MYA2F41 MYA2F42	4A (WY2F41A+ 4A (WY0T41A+ 5tom MBD1322 MTT1312	WY2F42A), WY WY0T42A) MFT1316 MTT1313		1A+WY2T42A),	HW868	
Map MYA2F4	WY0TA CUS MYA2F41 MYA2F42 MYA2T41	4A (WY2F41A+ 4A (WY0T41A+ 5COM MBD1322 MTT1312 MBD1322	MY2F42A), WY WY0T42A) MFT1316 MTT1313 MTT1314	- TH945A	1A+WY2T42A),	HW868	MSD0105 MSD0105
Map	WY0TA CUS MYA2F41 MYA2F42 MYA2T41 MYA2T42	4A (WY2F41A+ 4A (WY0T41A+ tom MBD1322 MTT1312 MBD1322 MTT1310	WY2F42A), WY WY0T42A) MFT1316 MTT1313 MTT1314 MTT1312	/2T4A (WY2T4	1A+WY2T42A),	HW868 HW868 CSAT924	MSD0105
Mapi MYA2F4 MYA2T4	WY0T- WYA2F41 MYA2F42 MYA2T41 MYA2T42 MYA0T41	4A (WY2F41A+ 4A (WY0T41A+ 4A (WY0T41A+ 4A (WY0T41A+ 4A (WY0T41A+ 4A (WY2F41A+ 4A (W	MFT1316 MTT1313 MTT1314 MTT1312 MTT1314	- TH945A - TH945A - TH945A	- - - - - CL945A	HW868 HW868 CSAT924 HW868	
Map MYA2F4	WY0TA CUS MYA2F41 MYA2F42 MYA2T41 MYA2T42	4A (WY2F41A+ 4A (WY0T41A+ tom MBD1322 MTT1312 MBD1322 MTT1310	WY2F42A), WY WY0T42A) MFT1316 MTT1313 MTT1314 MTT1312	- TH945A	1A+WY2T42A),	HW868 HW868 CSAT924	MSD0105
Map MYA2F4 MYA2T4 MYA0T4	WYOTA R Cus MYA2F41 MYA2F42 MYA2T41 MYA0T41 MYA0T42 MYA0T42 MYA0T42	4A (WY2F41A+ 4A (WY0T41A+ 4A (WY0T41A+ 4A (WY0T41A+ 4A (WY0T41A+ 4A (WY0T41A+ 4A (WY0T41A+ 4A (WY2F41A+ 4A (WY0F41A+ 4A (W	MFT1316 MTT1313 MTT1314 MTT1312 MTT1314 MTT1312	- TH945A - TH945A - TH945A	- - - - - - - - - - - - - - - - - - -	HW868 HW868 CSAT924 HW868	MSD0105
Map MYA2F4 MYA2T4 MYA0T4	MYA2F41 MYA2F42 MYA2T41 MYA2T42 MYA0T41 MYA0T42 Ording RY2F41	4A (WY2F41A+ 4A (WY0T41A+ 4A (WY2F41A+ 4A (WY0F41A+ 4A (W	MFT1316 MTT1316 MTT1313 MTT1314 MTT1314 MTT1314 MTT1312 MTT1314 MTT1312	- TH945A - TH945A - TH945A - TH945A	- - - - - - - - - - - - - - - - - - -	HW868 HW868 CSAT924 HW868 CSAT924	MSD0105
Mapl MYA2F4 MYA2T4 MYA0T4 Reco	WYOT- WYA2F41 MYA2F42 MYA2T41 MYA2T42 MYA0T41 MYA0T42 Ording RY2F41 RY2F42	4A (WY2F41A+ 4A (WY0T41A+ 4A (WY2F41A+ 4A (WY0F41A+ 4A (W	MFT1316 MTT1313 MTT1313 MTT1314 MTT1312 MTT1314 MTT1312 DTT FT916Y TT913Y	- TH945A - TH945A - TH945A	- - - - - - - - - - - - - - - - - - -	HW868 HW868 CSAT924 HW868 CSAT924	MSD0105 MSD0105 BSD0545
MYA2F4 MYA2T4 MYA0T4 Reco	WY0T- WYA2F41 MYA2F42 MYA2T41 MYA2T42 MYA0T41 MYA0T42 Prding RY2F41 RY2F42 RY2F41	4A (WY2F41A+ 4A (WY0T41A+ 4A (WY2F41A+ 4A (WY0F41A+ 4A (W	WY2F42A), WW0T42A) MFT1316 MTT1313 MTT1314 MTT1312 MTT1312 MTT1312 TT916Y TT914Y	- TH945A - TH945A - TH945A - TH945A	- - - - - - - - - - - - - - - - - - -	HW868 HW868 CSAT924 HW868 CSAT924 HW868	MSD0105 MSD0105
Mapl MYA2F4 MYA2T4 MYA0T4 Reco	MYA2F41 MYA2F42 MYA2F42 MYA2T41 MYA0T41 MYA0T42 Ording RY2F41 RY2F42 RY2F41 RY2T42	44 (WY2F41A+ 44 (WY0T41A+ 45 (WY0T41A+ 46 (WY0T41A+ 47 (W	MFT1316 MTT1313 MTT1314 MTT1314 MTT1314 MTT1312 MTT1312 MTT1314 MTT1312 MTT1314 MTT1312	- TH945A - TH945A - TH945A - TH945A	- - - - - - - - - - - - - - - - - - -	HW868 HW868 CSAT924 HW868 CSAT924	MSD0105 MSD0105 BSD0545
Mapi MyA2F4 MyA2T4 MyA0T4 Reco	WY0T- WYA2F41 MYA2F42 MYA2T41 MYA2T42 MYA0T41 MYA0T42 Prding RY2F41 RY2F42 RY2F41	4A (WY2F41A+ 4A (WY0T41A+ 4A (WY2F41A+ 4A (WY0F41A+ 4A (W	WY2F42A), WW0T42A) MFT1316 MTT1313 MTT1314 MTT1312 MTT1312 MTT1312 TT916Y TT914Y	- TH945A - TH945A - TH945A - TH945A	- - - - - - - - - - - - - - - - - - -	HW868 HW868 CSAT924 HW868 CSAT924 HW868	MSD0105 MSD0105 BSD0545

Mou	Floor Toms								
14"	13"	12"	10"	8"	18"	16"	15"	14"	13"
-	-	-	-	x7 " NTT808J	-	-	-	-	-
-	x10 " NTT813U	x9 " NTT812U	x8" NTT810U	-	-	x14 " NFT816U	x14 " NFT815U	-	x14 " NFT813U
x12 " NTT814	-	-	-	-	x16 " NFT818	x16 " NFT816	-	x14 " NFT814	-
-	-	-	-	x7" STT608JN	-	-	-	-	-
-	x10" STT613UN	x9" STT612UN	x8" STT610UN	-	-	-	-	-	-
x12 " STT614N	-	-	-	-	x16 " SFT618N	x16 " SFT616N	-	x14 " SFT614N	-
-	-	-	-	-	-	-	-	-	-
x12" STT614YS	x11" STT613YS	x10" STT612YS	x9" STT610YS	x8" STT608YS	x16 " SFT618YS	x16" SFT616YS	-	x14" SFT614YS	-
-	-	-	-	-	-	x16 " RFT516	-	x14 " RFT514	x12 " RFT513
-	x9 1/2 " RTT513	x9 " RTT512	x8" RTT510	-	-	-	-	-	-

Set Configuration									Recommended H/W and SD		
Mapl	e Cus	tom	Defi	nitiv	⁄e						
DVOE	DY2F41	MBD82	2U MFT	816		-	-		T i .	1141000	MODO
DY2F4	DY2F42	MTT81	2U MTT	813U	TH	945A	-		1	1W868	MSD08
	DY2T41	MBD82				-	-		1	1W868	MSD08
	DY2T42	MTT81				945A	CL94	5A	; (CSAT92	4
	DY0T41		MBD820U MTT814 -		-	-		HW868	MSD08		
D1014	DY0T42	MTT81	DU MTT	812U	TH	945A	CL94	5A	- ; (CSAT92	4
Oak (Custon	n									
NY2F4	NY2F41	NBD82	2U NFT	816		-	-		٠.	IMAGGG	NCDO
	NY2F42	NTT812	2U NTT	813U	TH	945A	-		. '	HW868	NSD08
NY2T4	NY2T41	NBD82	NBD822U NTT814						HW868	NSD08	
	NY2T42	NTT810	310U NTT812U TH945A				CL945	CL945A		CSAT924	
NY0T4	NY0T41	NBD820U NTT814								-W868	NSD08
N 1014	NY0T42	NTT810	U NTT	812U	TH	945A	CL945A			CSAT92	
Stage	Custo	om A	dvar	ntage	• N	louv	eau	(wi	th H	ardw	are)
	SCN2F51	SBD622UN	SFT616N	TH945A	F	27210	-		.	-	T -
SCN2F5	SCN2F52	STT613UN	STT612UN	SSD065N		S745x2	HS740	SS7	40	-	-
SCN2T5	SCN2T51	SBD622UN	STT614N	TH945A		7210	-	-		-	-
	SCN2T52	STT612UN	STT610UN	SSD065N	_	S745x2	HS740	SS7	40	TH904	1 CL94
20110505	SCN2FS51	SBD622UN	SFT616N	TH945A		7210	-	٠.		-	-
SCN2FS5	SCN2FS52	STT612UN	STT610UN	SSD065N		S745x2	HS740	SS7	40	-	-
SCN0F5	SCN0F51	SBD620UN	SFT614N	TH945A		7210	-	-			_
	SCN0F52	STT612UN	STT610UN	SSD065N	I C	S745x2	HS740	SS740		-	-
Stage	Custo	om A	dvar	itage	• "	Woo	od" o	with	Hai	rdwai	re)
	SCAWS2F51A				_	Woo	od" (with	Hai	rdwai	re)
				TH945A	FI		- HS740	vith		rdwai -	re)
SCAWS2F5	SCAWS2F51A	SBD622YS	SFT616YS STT612YS	TH945A SSD065A	FI C	7210	-	-		-	-
SCAWS2F5	SCAWS2F51A SCAWS2F52A	SBD622YS STT613YS	SFT616YS STT612YS STT614YS	TH945A SSD065A	CS FI	P7210 S745x2	-	-	40	-	-
SCAWS2F5	SCAWS2F51A SCAWS2F52A SCAWS2T51A	SBD622YS STT613YS SBD622YS	SFT616YS STT612YS STT614YS	TH945A SSD065A TH945A SSD065A	FI C:	P7210 S745x2 P7210	- HS740 -	SS7	40	-	-
SCAWS2F5 SCAWS2T5	SCAWS2F51A SCAWS2F52A SCAWS2T51A SCAWS2T52A	SBD622YS STT613YS SBD622YS STT612YS	SFT616YS STT612YS STT614YS STT610YS SFT614YS	TH945A SSD065A TH945A SSD065A	FI C: FI	P7210 S745x2 P7210 S745x2	- HS740 -	SS7 - SS7	40	- - TH904	- - - 1 CL94
SCAWS2F5 SCAWS2T5 SCAWS0F5	SCAWS2F51A SCAWS2F52A SCAWS2T51A SCAWS2T52A SCAWS0F51A	SBD622YS STT613YS SBD622YS STT612YS SBD620YS	SFT616YS STT612YS STT614YS STT610YS SFT614YS	TH945A SSD065A TH945A SSD065A TH945A SSD065A	FI C: FI C:	P7210 S745x2 P7210 S745x2 P7210	HS740 - HS740	SS7	40	- - TH904	- - - 1 CL94
SCAWS2F5 SCAWS2T5 SCAWS0F5	SCAWS2F51A SCAWS2F52A SCAWS2T51A SCAWS2T52A SCAWS0F51A SCAWS0F52A	SBD622YS STT613YS SBD622YS STT612YS SBD620YS STT612YS	SFT616YS STT612YS STT614YS STT610YS SFT614YS STT610YS STT614YS	TH945A SSD065A TH945A SSD065A TH945A SSD065A	FI C: FI C: FI	P7210 S745x2 P7210 S745x2 P7210 S745x2	HS740 - HS740	SS7	740	- - TH904	- - - 1 CL94 - -
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SCAWS2F5 SCAWS0F5 SCAWS0F5 SCAWS0T5 RYDE	SCAWS2F51A SCAWS2F52A SCAWS2T51A SCAWS2T52A SCAWS0F51A SCAWS0F52A SCAWS0T52A SCAWS0T52A	SBD622YS STT613YS SBD622YS STT612YS SBD620YS STT612YS SBD620YS STT612YS SBD620YS STT612YS SBD620YS STT612YS	SFT616YS STT612YS STT614YS STT610YS SFT614YS STT610YS STT610YS STT610YS STT610YS	TH945A SSD065A TH945A SSD065A TH945A SSD065A TH945A SSD065A	FI C: FI C: FI C:	P7210 S745x2 P7210 S745x2 P7210 S745x2 P7210 S745x2 P7210 S745x2	HS740 - HS740 - HS740 - HS740	SS7 - SS7 - SS7	40 40 40 40	- - TH904 - - - TH904	- 1 CL94 - - 4 CL94
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SCAWS2F5 SCAWS2T5 SCAWS0F5 SCAWS0T5	SCAWS2F51A SCAWS2T52A SCAWS2T51A SCAWS2T51A SCAWS0F51A SCAWS0F51A SCAWS0T52A SCAWS0T51A SCAWS0T52A SCAWS0T51A SCAWS0T51A SCAWS0T51A RD2F51 RD2F51 RD2FS51 RD2FS51	SBD622YS STT613YS SBD622YS STT612YS SBD620YS STT612YS SBD620YS STT612YS SBD620YS STT612YS SBD620YS STT612YS STD612YS STD	STT616YS STT612YS STT614YS STT610YS STT610YS STT610YS STT610YS STT610YS Ware) RFT516 RSD145; RFT514 RSD145;	TH945A SSD065A TH945A SSD065A TH945A SSD065A TH945A SSD065A SSD065A RTT5: 5 CS65 RTT5:	FFF C3 FF	P7210 8745x2 P7210 8745x2 P7210 8745x2 P7210 8745x2 P7210 8745x2 HS650W	HS740 	SS7 SS7	40 40 40 40 40 40 FP611	- - TH904 - - TH904	
SCAWS2F5 SCAWS0F5 SCAWS0F5 SCAWS0F5 SCAWS0F5 RD2F5 RD2F5 RD2F5 RD0F5	SCAWS2F51A SCAWS2F52A SCAWS2T51A SCAWS2T51A SCAWS0F51A SCAWS0F51A SCAWS0T51A SCAWS0T52A SCAWS0T51A RD2F51 RD2F52 RD2F52 RD2FS52 RD2FS52 RD0F51	SBD622YS STT613YS SBD622YS STT612YS SBD620YS STT612YS SBD620YS STT612YS SBD620YS STT612YS SBD620YS STT612YS TR612YS TR612YS TR71513 RBD522 RTT513 RBD522 RTT512 RBD520	SFT616YS STT612YS STT614YS STT610YS SFT614YS STT610YS STT610YS STT610YS STT610YS STT610YS ST7614Y4 RFD1452 RF51514	TH945A SSD065A TH945A SSD065A TH945A SSD065A TH945A SSD065A SSD065A RTT5: 5 CS65 RTT5:	FF C:	P7210 5745x2 P7210 5745x2 P7210 5745x2 P7210 5745x2 P7210 5745x2 HS650W -	HS740 	SS7 SS7	40 40 40 40 40 740 FP611	- - TH904 - - TH904	
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