## 

PX-S3000

## USER'S GUIDE (Basics)

Please eeep al information for tuture ereference.
Be sure to read the separate "Safety Precautions" and use the Digitial Piano correctly.

| These instructions provide general information about Digital Piano operations. For more detailed information, refer to the User's Guide available on the CASIO website, which you can access using the nearby QR code or the URL below. $\qquad$ |  |
| :---: | :---: |

- When the Digital Piano is being operated on batery power only, notes may sound distorted when
performing or playing backa song at maximum voume. This is sue to to the difference beween AC

Supported Operations



Getting Ready


## Preparing a Power Supply








- Using Ba He tisure oum of pover before loading anteries.
 Ringers under the itititip piano
 1. Open the

Manpertumente opsitive $\oplus$ and negative $\ominus$ ends ot to
 ${ }^{\text {cover. }}$


Turning Power On or Off

$(\infty$






$\qquad$



Using Peala DAMPER PEDAL Lack Comed

$\qquad$


 Using Headphones



 | $\substack{\text { neado } \\ \text { Hesedp } \\ \text { Useap } \\ \text { Uso }}$ |
| :---: |





## (1) $\int_{\text {(Power) bution }}$

BModed selector r button (RHYHTM, Accomp
son (LINTRO, PART button

## S NormaL/FILL-N, 44 buton

Evariation/FILL-IN, $\rightarrow$ bution
7 IsvCHRO/ENDING, II buton
Bstaft/STOP, $\boldsymbol{\wedge}$ ) but
©Display
mo- < button
© TEMPO, ENTER bution

## If SOUND MODE, DEMO buto

## - Back



Touch Buttons


## Tl| RECQ butio

T⿴囗 $V$, Exit, $\pm$ FUNction bution
[10 - © TOI TONE calegor, RHYHTM calegory buttons
$\varlimsup_{\text {®DSP, BANK buto }}$
ITTPRANSPSSE, Area 1 buto


(20)LLYER, STORE buton
[22 Knob ( $\mathbf{K 1}$ ), Knob ( $\mathbf{( K 2 )}$


3 UsB port
Tuse flash divive port
${ }^{23}$ 2ad Pamper Pedit jack
${ }^{2}$ audio in jack
छLINE OUT R, L/MONO jacks 31EXPRESSION/ASSIGNABLE jack 620 $\mathbf{D C} 12 \mathrm{~V}$ teminal


- Returning the Digital Piano to tis Factory


Touch Button Operations


$$
\underset{\text { sons }}{=}=\underset{\text { sear }}{=}=\underset{\sim}{=}=
$$


, Whene opera
When operaxing a touch button, touch tiffimy with a bare finge. Touch buttons will not respond if y you touch IIta touch button doess ot respon

1. Tur off the Digital Pano





ccomP Mode: This mode is is or playing Autu Accompaniment with chorss. Soe "USing Auto Accomnaninent" (ase

Touch the © Modes selector butuon to yclibe between the three modes.

## V Button <br> 





## Selecting a Tone



[TONEJPIANO001: GrPnoConcert
$\underset{\text { Tonen ane }}{\text { Categor ne }}$

## $\frac{||||||||||||||||||||||||||||||||||||||||||||||||||||\mid}{\text { Upperir }}$ Upoer2

1. Use the procedure under "To selecta tone"

2. Touct घ Laren to onale the haye function,

Upoerin hidataor


| [TONE] U2 STRINGS 002:Mellow Str. 1 |  |
| :---: | :---: |
|  |  |
| T:120 | LY |



Using the Knobs

## 

- To select the functions (knob sets)

1. Use the 『VW buto no ocyle through
2. Touch tie kNos.

[CTRL] KNOB
01 :Filter
3. Use the © 10 - and $\mathbf{1} T+$ buttons to seles


## Using the Pitch Bend Wheel

You can use the pithon bend wheel oloside the
 repodicue sexxop
choking effects.

rotat the
the efo terne
downwards.


Using the Arpeggiator
With hea a ipegaitor, you can paly various appogios and

 - To enable the arpeggiator
 2. To onable the arpeggiato, touch (19) ARPEG. This

| $\begin{aligned} & \text { [CTRL] KNOB } \\ & 01: F i l t e r \\ & \text { T:120 AR } \end{aligned}$ |
| :---: |
|  |  |
|  |  |

3. To disable the arpeggiator, touch © ARPEG. This
$\xrightarrow{\text { fincor }}$






4. Pray othere chords with heff hand as you paya the
 5. To stop Auto Accompaniment, touch © STAATT
sToPP.
 indicator is it.
 3. Use the accompaniment keyboard to play chords.

$\xrightarrow[|||||||||||||||||||l| l|||||||||||||||||||||||||||\mid]{ }$

5. Toexit hh Function Mode, hold down 1 Exir



 | $\begin{array}{l}\text { Top lalatyis } \\ \text { acconmpaniment patem: }\end{array}$ |
| :--- |



 $\underbrace{\text { Accompaniment Keyboard In Put (Synchro }}_{\text {Use the procedure belowto configure the Digital Piano to }}$
 - To trigger Auto Accon
chord keyboard input 1. While Auto accocmpaniment play is stoppea, touch

 $\underset{\substack{\text { Finger a chord on the a accomp } \\ \text { Thiss satrs Aut } \\ A \text { Acoommaniment }}}{ }$

 It. 3. Touch wT spLIT To onable the spitit tunction, which



fipo







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14
specify the Hall Simulator/Rever!

 - Hal Simulator

 - Revert | RRom 1 | Descripition |
| :--- | :--- |
| Room 2 |  |




"Surround Type" and then touch $\mathbb{H E}$ ENTE



| Recording and Playing Back Keyboard |
| :--- |
| Play |

ISTORE1 2-1

| $\begin{array}{r} \text { [STORE] 2-1- } \\ \text { Sure? } \end{array}$ |  |
| :---: | :---: |
|  |  |
| - NO | YES + |




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in


Bank: 02




-Genting Ready to Use the MIDI Recorder





 3. After oonfimining that "Song Type" is displayed,




-To record to the system track

1. Configurve the tone, wyynthe effects. tempo, and



2. To statr recording, play somenting on the e eepboard


T. Stop reorring touch (Te RECC.
 5. Toplay back the song you iust recorrded, touch

- To vorerub recorra a solo track over a






3. Configure tone and other setingss you want to us
4. Touch ITA RECC.




Deleting a MIDI Recorder Song "SONG" SSons Mocele indicicatoris


3. Hold down the Tr RECQ butor unti" "Song Clear"
4. Touch $\begin{aligned} & \text { ERNTER } \\ & \text { ENT } \\ & \text { and }\end{aligned}$




- To record
flash drive
-Periom the procedure under "To poreare to use


2. Touct [IT REC









## 5. To play back the

$\quad \begin{gathered}\text { To select and play } \\ \text { audio recorder }\end{gathered}$

1. Perform the procedure

The To prepare to use

3. Use the it 0 -and 1 IT + butons to select the file you
4. To start playyack, touch $\mathbf{Q}>$ -



- To play a song with one of hand parts muted
(for rractice of the muted part)

- Perform steps 1 and 2 under "To sesectand play
back song".


3. Use the © PART button to select the part you w




## Configuring Function Settings (FUNCTION Mode)




| Prameter Name or Dircecory Name | Display | Setings |
| :---: | :---: | :---: |
| Sound (OR) | souno |  |
| Acoustic Simular ( (0R) | Acoustic smu. |  |
| String Resonance | String Res. | Tone, 0ff, 1-4 |
| Damper Resosanace | Damper Reso. | Tone, off, 1-4 |
| Damper Noise | Damper Noise | Tone, off, 1-4 |
| Key On Action Noise | Key On Noise | Tone, off, 1-4 |
| Key Off Action Noise | Key Off Nosise | Tone, off, 1-4 |
| Effeo (0R) | EFFECT | - |
| Choous Type | Chous Type | Tone, 1-12 |
| Binliance | Billiance | -3.+3 |
| Keyboard (OR) | KEYBOARD | - |
| Touch Response | Touch Respons | Off, Light2, Light1, Norma Heavy1, Heavy2 |
| Kestoard Volume | Keyboard Volume | 0-127 |
| Pattyoume (IIR) | PART Voumm |  |
| Upoerl Pat | Uperer Pat | 0-127 |
| Uperer Part | Upere2 Pat | 0-127 |
| Lower Part | Lower Par | 0-127 |
| Pato Octave Shit (ITR) | PART OCC SHIFT |  |
| Uperer Pat | Uperel Pat | ${ }^{-2,-1,0,0,1,+2}$ |
|  | : |  |


-To change FUNCTION parameter setings
This seners the functor wode and disploys is is top menu.

[FUNCTION]
SOUND >
2. Display the name of the parameter whose seting you want to change




3. Atter isishlying sthe paramemer name, tount $\qquad$
[FUNCTION]
Chorus Type
4. Use the © $\mathbb{T}$ - and $\mathbf{T l}+$ buttons, or $\mathbb{W}$ Knob (K) to change the seting.
5. Ater the seting is the way you want, exit the parameter eafiting screen by touching TE Exir.
C. To ext the FUNCTION Mode, hold down IE EXIT until "FUUNCTION"" disappears foom the display.




Supported USB Flash Drives



Connecting a USB Flash Drive to and
Detaching It from the Digital Piano
To connecta USSB fish dirive

Col


disconnecta UsB flash diniv





Using a Computer to Copy General Song
Data to a USB Flash Drive
You can paly bark M10) ifles of the formats beolow, which are

Connect the USS fask diviv to your computer
Craate folder named MusicioAT

3. Copy song data you wanto pla


sareay a

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## Linking w Function)

 Controd the Digital Piano toom a smart device P Pano - Transerer musicic cafat foom a smat dovice
-To download the smart device app



##  <br> 

-To link to a smart device


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$\qquad$

```
*
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## Using the Digital Piano as a Bluetooth Speaker System



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- To pair the Digital Piano with a Bluetoon

1. Hold down the ISV button until "FUNCTTON"
appears on the e display.
This eneres he function Mode.





2. On the Bluetoot seting screen that appears on the
3. On the Bluetooth setitg screen on the external
 Now output foom the extemal device will sound fom 7. To exit the funcrion mode, old down II Exit



-on or off
 2. Use the © $<$ and in $>$ butung to dispay



 Returning the Digital Piano to lis Returning the Digital Piano to
Factory Default Settings

4. Hold down the (IVy buton until "FUNcTioN
5. Upsars on the display.
6. Use the ©





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