

## SPECIFICATIONS

| Disc player |  | Output terminal: - PHONES | $\begin{aligned} & \phi 3.5 \\ & 32 \Omega-1 \mathrm{k} \Omega \\ & 15 \mathrm{~mW} \text { ch output into } \\ & 32 \Omega \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| ${ }^{\text {CD capacity: }}$ | 1 CD |  |  |
| Signalto-noise ratio: | 85 dB |  |  |
| Dynamic range: | 90 dB |  |  |
| Tuner |  | - video out (For iPod): Power supp |  |
| FM tuning range: | $87.50 \mathrm{MHz}-$ |  |  |
| Antenna: | FM telescopic | - AC | th American |
|  | antenna |  |  |
| General |  |  | AC 120V~, |
| Speakers: | $8 \mathrm{~cm}\left(33 / 16^{\prime \prime}\right.$ cone |  | For furopean model <br> AC230 |
|  |  |  | For Australian model |
|  |  |  | ${ }^{\text {A } 2420 V \sim, ~} 50 \mathrm{~Hz}$ |
|  | Speaker impedance: | . DC | DC 15V (R20 (SUM-1)/D |
| - Super woofer: | $13 \mathrm{~cm}\left(51 / 8^{\prime \prime}\right)$ cone |  | ${ }^{\text {(130)-size bateries } \times 10)}$ |
|  | $\times 2$ | Power |  |
|  | Speaker impedance: | consumpti | When using an $A C$ outt |
| Output power: Input terminal |  |  | 28 W (at operat |
|  | w |  | Less than 1.00 W (on |
|  | Playale files: |  | When using $D C$ |
|  | - Compatible device: | Dimensions: | A (power on mode) |
|  | Mass storage class | Dimensions: | $\mathrm{mm}\left(91^{\prime \prime}\right) \times 240 \mathrm{~mm}(9$ |
|  |  |  | $1 / 2^{\prime \prime}$ ) (W/H/D) |
|  | - Oututut power: | Mass: | Approx. 6.8 kg (15.0 lbs) without batteries |
| - Dock for iPod: - AUDIO IN: | DC $5 \mathrm{~V}=500 \mathrm{~mA}$ |  | stored in the battery |
|  | ${ }_{\phi, 5 \mathrm{~S}}^{\mathrm{DC} 5 \mathrm{~V}=1 \mathrm{~A}}$ |  | compartment) |
| Input Sensitivity/ | - LEVEE1:500 mV/ | Accessories provided: |  |
|  | - LEVEL $2: 250 \mathrm{mV} /$ |  | ${ }_{\text {Remote control } \times 1}$ |
|  | 47 K |  | Shoulder betr ${ }^{\text {Bucke }}$ |
| - MIC/GUITAR: | - LEVEEL3: $12 \mathrm{mv/}$ |  | Stopper $\times 2$ |
|  | ${ }_{\text {S }}$ |  | Batteries* (for the remote control) x 2 |
|  | 66.3) | *Not provided for North American model. |  |
|  |  | Design and specifications are subject to change without notice. |  |
| - DCIIN: | DC 12V,2A |  |  |  |

(T)

| - |  |  |
| :---: | :---: | :---: |
| To get the best performance of the unit, keep your discs and mechanism clean. | Troubleshooting | MP3/WMA groups and tracks are not played back as you expect. |
| Maintenance | If you are having a problem with your unit, check th | $\rightarrow$ Playing order is determined when the gro |
| Hanc |  | and track were eeco |
| - Remove the isisc from its case by holoting itat he edge while ressinin the enter holelighty | Power does not come on. <br> $\rightarrow$ No power is supplied. Check the power cord connection or change the batteries. | writing application. |
|  |  |  |
| - Donot touch the shiny surface of the disc, or bend the disc. |  | ant the Us8 device. |
| Put the disc back in its case after use. Be careful not tos scratch the surface of the disc when placing it back in its case. Avoid exposure to direct sunlight,temperature extremes, and moisture | The unit turns off automatically. <br> $\Rightarrow$ Auto power save function works. <br> Adjustments or settings are suddenly canceled before you finish | Sounds from USB device are |
|  |  |  |
|  |  | thtis case, disconnect and connect the |
|  |  |  |
| Cleaning discs <br> - Wipe the disc with a soft cloth in a straight line from center to edge. | Unable to operate the unit or the unit does not work properly. <br> $\Rightarrow$ The built-in microprocessor may malfunction due | IPod Operatio |
|  |  | iPod does n the display. |
| Cleaning the unit- tains should be wiped off with a soft cloth. If | to external electrical interference. <br> Unplug the power cord, then plug it back in | $\Rightarrow$ The iPod battery is low or exhausted. Charge the Pod battery |
|  |  | Radio Operations |
| d, wipe it with the unit is heavily stained, wipe it with a cloth soaked in water-diluted neutral detergent | $\rightarrow$ Batteries are exhausted. Change the batteries |  |
| and $\mathbf{~ w r u n g ~ w e l l , ~ t h e n ~ w i p e ~ c l e a n ~ w i t h ~ a ~ d r y ~}$ |  | Hard to listen to broadcasts because of noise. $\Rightarrow$ The FM antenna is not properly extended and |
|  |  | positioned |
| become damaged or get it p paint peeled off,be carefu about the following: | $\rightarrow$ The batteries are exhausted. | $\rightarrow$ - Electrostaticic discharge from your body may cause nois. If this hapens, turn off and on the |
|  | No sound is heard. <br> $\rightarrow$ Headphones are connected <br> While the power is supplied using the batteries, sound from the speakers is distorted or too quiet. | unitagain. |
| - DO NOT wipe it hard. <br> - DO NOT wipe it with thinner or benzine. <br> - DO NOT apply any volatile substance such <br> as insecticides to it. <br> - DO NOT allow any rubber or plastic to <br> remain in contact for a long time. |  | Timer Operations |
|  |  | Daily 7 Timer does not work. |
|  | Disc/USB Mass Storage Class Device Operations | comes. Timer starts working only when the unit |
| Cleaning the CD prickup lens - Keeot the CD pickuplens clean, orthe sound |  |  |
| Keep the CD pickup lens clean, or the sound may be degraded. Use a blower (available at camera store, etc.) to blow dust off the lens | The disc/USB device does not play. <br> $\Rightarrow$ The disc is placed upside down. Place the disc with |  |
|  | $\Rightarrow$ The disc is recorded with the "packet writing (UDF file unit)". It cannot be played. Check the files you want to play back. |  |

## GARRYING THIS UNF <br>  <br>  <br> $\underset{\substack{\text { coirs } \\ \text { - Remover }}}{ }$ <br> - Remove a aisc, Uss device ori Pod from the - Disconnectall the cords fiom the unit. The <br> Using the shoulder belt <br> Using the shoulder belt Attach the supplied shoulde belt (adjustable in length) to each end of the unit as illustrated. <br> 

"Made for iPod" and "Made for iphone" mean that an electronic accessory has been designed to connect specificall to ti iod or or iphone, respectively, and has been ceritified by the developer to
meet $A$ pple performance standards. Apple is not responsible for the operation of this device or its



## A Listening to iPod and viewing video/picture from iPod



B Playing back a disc/USB device

## C Listening to FM stations



Using the timer (Remote contol only)

| Setting the Clock | does not appear on the display when the unit is | 1. Press CLOCKTIMER. |
| :---: | :---: | :---: |
| When the power is supplied through the AC outlet for the first time after the purchase, the CLOCK indicator and "0:00" (or "AM 12:00") flash on the display. Set the clock before using the sleep and daily timers. <br> 1. Press CLOCK/TIMER. | Setting the Sleep Timer | $\rightarrow 1$ to adjus |
|  |  | and hold the buttor |
|  |  |  |
|  |  |  |
|  |  |  |
| 2. Press $1 \ll / \ll 4$ or $\rightarrow / \rightarrow$ to adjust the hour. When you press and hold the button, the hour digit changes continuously. | (back to the beginning) <br> The unit is now set to turn off after the minutes you set have elapsed | 4. Repeat $\mathbf{2}$ and $\mathbf{3}$ to adjust the minute and select the source, and adjust volume. |
| 3. Press SET. <br> The minutes digits start flashing on the display. | * If no operation is performed while the Sleep Timer is set to longer than 30 minutes, the unit turns off | When you press and hold $1 / 4 /$ / |
| 4. Repeat 2 and $\mathbf{3}$ to adjust the minute. When you press and hold $1 \ll / \lll$ or $\rightarrow / \rightarrow$ while adjusting the minutes, the minutes digits change continuously. If you want to change the hour setting while adjusting the minutes, press CANCEL. Finish setting the clock. |  | tes digits chan |
|  | To check the remaini <br> off, press SLEEP once | Press $\stackrel{l}{ } /$ to turn off the unit. When the on-time comes, the unit |
|  | To cancel the sleep timer, press SLEEP repeatedly to to cancelt" | the volume gradually to the preset level. |
|  | Settin |  |
| To display the clock, press DISPLAY. <br> - Each time you press the button, the clock and | Using the Daily Timer, you can wake up with your favorite music. | To correct a misentry during the process, press CANCEL. |
|  | от! | ep. |
| - About one hour after you disconnect the AC power cord, the set time will be reset. $\qquad$ | Tune into a station, load a disc, or connect a USB device/iPod to the unit, and make sure that the source works properly beforehand. | To change the set timer info when $\left(\dot{)}{ }^{\circ N}\right.$ is <br> lit, press CLOCK/TIMER twice. <br> You can start setting from step 2. |

 Speakers, and headaph
unit or start playback.

To turn off the daily timer, press CAnCEL.


Convenient playback (Renote controlon(y)

| Program Playback | Wh |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| cis ran rogram up to 30 tracks from a dis ora | $1 \ll / \ll$ or $\rightarrow \mid$ repeatedly; the tracks in the program will successively appears on the display in | 2. Press PLAY MODE to select "RANDOM." The tracks are played in random order |  | Repeats all the tracks on the disc. |
| USB de |  |  |  |  |
| поTE | the programmed order. <br> To add a track to the end of the program, press <br> he number buttons to select the track. | - The $1<4 /<4$ button works only to go back to the beginning of the current track during the random playback. |  | In program mode or <br> random mode, only $\leftrightarrows$ AL <br> can be selected. <br> Repeats the current track |
| You can only make a program when playback is stopped. | To delete the tracks in the program, press CANCEL repeatedly. |  |  |  |
| While making a program, you cannot specify ${ }^{\text {a }}$ (roup numbert selecta track. |  | To exit from random mode, press PLAY MODE. The "RANDOM" indicator goes off |  | $\underset{\text { For MP3/WMA files: }}{\rightarrow \text { ALL } \Rightarrow \text { GROUP }}$ |  |
|  |  |  |  |  |  |
| making a program. ${ }_{\text {S }}^{\text {See }}$ Playing backa disc/UsB device. | Uurning off the power also clears the $p$ p from the program play, press LAY Y | Repeat Playback |  | Repeats all the tracks on the |
| 1. Press CD>/llor USB $\downarrow$ /Il. | M" ${ }^{\text {in }}$ | an repeat a track or tracks on the |  |  |
| 2. Press to top playback. | back |  |  | dom mode, only $¢$ ALL |
|  |  |  |  | Hormal play mode repeats |
| 4. Press the number buttons to select the track to program. | in random order | mode changes as follows: |  |  |
| 5. Repeat step 4 to select other tracks for the program. <br> To cancel the last track in the program, press CANCEL once | Load a disc or connect a USB device bef random play. <br> See B Playing back a disc/USB device. |  | To exit from the re repeatedly until the | peat mode, press REPEAT repeat indicator goes off |
| 6. Press CD -/II or USB -/II. Playback starts. |  |  |  |  |

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