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You can read the recommendations in the user guide, the technical guide or the installation guide for PIONEER X-SMC55-S. You'll find the answers to all your questions on the PIONEER X-SMC55-S in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

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X-SMC55-s

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Operating Instructions



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Insert the battery by aligning the □ pole against the remote control's □ terminal If a battery pushes and bends the □ terminal out of shape, there is possibility of the alkaline battery shorting out Loading the batteries in the remote control 1 Open the rear lid and load the batteries as illustrated below. 2 Close the rear lid. • Do not use any batteries other than the ones specified. Also, do not use a new battery together with an old one. • When loading the batteries into the remote control, set them in the proper direction, as indicated by the polarity marks (□ and □). • Do not heat batteries, disassemble them, or throw them into flames or water. • Batteries may have different voltages, even if they are the same size and shape. Do not use different types of batteries together. • To prevent leakage of battery fluid, remove the batteries if you do not plan to use the remote control for a long period of time (1 month or more). If the fluid should leak, wipe it carefully off the inside of the case, then insert new batteries.

If a battery should leak and the fluid should get on your skin, flush it off with large quantities of water. • When disposing of used batteries, please comply with governmental regulations or environmental public institution's rules that apply in your country/area. • WARNING Do not use or store batteries in direct sunlight or other excessively hot place, such as inside a car or near a heater. This can cause batteries to leak, overheat, explode or catch fire. It can also reduce the life or performance of batteries. The batteries included with the unit have been provided to allow you check product operation and may not last long. We recommend using alkaline batteries that have a longer life. 6 En Part names and functions 02 Chapter 2: Part names and functions Remote control STANDBY/ON CLOCK 1 2 Switches the unit between standby and on (page 14). □ STANDBY/ON Input function buttons 1 2 □ CD iPod USB NETWORK Use to select the input source to this unit (pages 18, 19, 22, 24, 30, 32, 35 and 38). 11 TUNER AUDIO IN TIMER 3 4 5 Numeric buttons (0 to 9) CLEAR Control buttons DISPLAY Press to change the display for songs playing back from CD or USB (page 21). 12 SLEEP Use to enter the number (page 20). Use to clear the programmed play (pages 20 and 36). 13 EQUALIZER 1 2 5 8 0 3 P.BASS 3 4 7 CLEAR 6 BASS/TREBLE 14 FOLDER Use to select the folder of the MP3/WMA disc or USB mass storage device (pages 21 and 23). 9 REPEAT RANDOM 4 DISPLAY 15 16 MENU Use to access the menu.
TUNE+ FOLDER 5 6 MENU ENTER MEMORY /PROGRAM MEMORY/PROGRAM Use to memory or program the MP3/WMA disc (page 20). 6 Use to select/switch system settings and modes, and to confirm actions.



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Use TUNE +/- can be used to find radio frequencies (page 35). / / / (TUNE +/-), ENTER PRESET TUNE- VOLUME 7 PRESET +/- MUTE Playback control buttons + + MUTE Use to select preset radio stations (page 35). 7 8 9 10 - 17 - 8 9 Mutes/unmutes the sound (page 14).

Use to control each function after you have selected it using the input function buttons (page 19). DIMMER 18 ST/MONO RDS ASPM PTY OPTION DISPLAY 7 En 02 Part names and functions 10 Tuner control buttons ST/MONO Use to switch the sound mode between stereo and monaural (page 35). Using the remote control The remote has a range of about 7 m at an angle of about 30° from the remote sensor. 30° RDS ASPM Use to search for RDS Auto station program memory (page 36). RDS PTY Use to search for RDS program types (page 36). 30° 7m RDS DISPLAY Press to change the RDS display for information mode (page 36). 11 CLOCK Use for setting the clock (page 14). 12 TIMER Used when setting the wake-up timer (page 15). 13 SLEEP See Using the sleep timer on page 16. Keep in mind the following when using the remote control: • Make sure that there are no obstacles between the remote and the remote sensor on the unit.

• Remote operation may become unreliable if strong sunlight or fluorescent light is shining on the unit's remote sensor. • Remote controllers for different devices can interfere with each other. Avoid using remotes for other equipment located close to this unit. • Replace the batteries when you notice a fall off in the operating range of the remote. 14 Sound control buttons Adjust the sound quality (page 15). 15 RANDOM Randomize order of track playback from a CD, iPod or USB (pages 20 and 22). 16 REPEAT Press to change the repeat play setting from a CD, iPod or USB (pages 20 and 22). 17 Volume control buttons Use to set the listening volume (page 14). 18 DIMMER Dims or brightens the display. The brightness can be controlled in four steps (page 14).

8 En Part names and functions 02 Front panel 1 2 3 4 5 6 POWER ON TIMER NETWORK TUNE PUSH OPEN 7 8 7 1 2 3 Remote sensor POWER ON indicator TIMER indicator 5 6 7 8 TUNE Main display Speaker iPod/iPhone dock Receives the signals from the remote control. When the power is on, this indicator lights. Lit when the unit power is off but when the timer setting is activated. Will light up when it is receiving a station. 4 NETWORK To connect the iPod/iPhone, press the PUSH OPEN panel (page 17).

When the network status changes, this indicator lights. The indicator's color changes as noted below. Lights white - good connection Flashes white - weak signal Flashes red - connection failure Note • For details of other colors See Connect to network on page 24. Dock connector Lock release switch 9 En 02 Part names and functions Top panel/Side panel 4 5 6 LABEL SIDE DISC EJECT STANDBY/ON INPUT NW SETUP WIRELESS DIRECT - + VOLUME 1 2 3 7 8 Movable range of the wireless LAN antenna 90° 180° 15 5V 2.1 A 9 10 11 AUDIO IN PHONES 12 LAN(10/100) 13 ANTENNA CAUTION • Do not move the antenna beyond the movable range.

Doing so may damage the antenna. DC IN 18 V 14 1 2 3 4 5 6 7 Switches the unit between standby and on (page 14). STANDBY/ON button 9 USB terminal INPUT button NW SETUP WIRELESS DIRECT Disc slot EJECT Playback control buttons Use to connect your USB mass storage device or Apple iPod/iPhone/iPad as an audio source (pages 18 and 22). Selects the input source. Use to set the wireless network (page 24). See Connect to network on page 24. 10 Headphone socket Use to connect headphones. When the headphones are connected, there is no sound output from the speakers (page 16). 11 AUDIO IN socket Use to connect an auxiliary component using a stereo minijack cable (page 38). 12 LAN (10/100) connector Connect this unit to the router using a LAN cable (page 11).

Eject the disc. 13 FM antenna socket Connect provided FM wire antenna here (page 11). Select the desired track or file to be played back. Stop current playback. Stop playback or resume playback from the point where it was paused. 14 DC IN terminal Plug the supplied AC adapter (page 12). 8 VOLUME +/- 15 Wireless LAN antenna Receives signals from wireless devices. Note • This is not an FM antenna. Use to set the listening volume (page 14). 10 En Connections 03 Chapter 3: Connections CAUTION • Be sure to turn off the power and unplug the power cord from the power outlet whenever making or changing connections.

• Connect the power cord after all the connections between devices have been completed. To customers in Norway and Sweden CAUTION • "Apparater som er koplet til beskyttelsesjord via nettplugg og/eller via annet jordtilkoplet utstyr - og er tilkoplet et koaksialbasert kabel-TV nett, kan forårsake brannfare. For å unngå dette skal det ved tilkopling av apparater til kabel-TV nett installeres en galvanisk isolator mellom apparatet og kabel-TV nettet." • "Apparater som är kopplade till skyddsjord via jordat vägguttag och/eller via annan utrustning och samtidigt är kopplad till kabel-TV nät kan i vissa fall medföra risk för brand. För att undvika detta skall vid anslutning av apparaten till kabel-TV nät galvanisk isolator finnas mellan apparaten och kabel-TV nätet.

Connecting antenna Connect the FM wire antenna as shown below. To improve reception and sound quality, connect external antennas (see Using external antennas below). 5V 2.1 A PHONES AUDIO IN Connecting to the network through the LAN interface or WLAN antenna 1 By connecting this unit to the network via the LAN interface, you can play back audio files stored on components on the network, including your computer, and listen to Internet Radio stations. Connect the LAN terminal on this unit to the LAN terminal on your router (with or without the built-in DHCP server function) with a straight LAN cable (CAT 5 or higher).

Also wireless connection to the network is possible. Turn on the DHCP server function of your router. If your router does not have a built-in DHCP server function, you have to set up the network manually. For details, see page 24. Note • To use services such as Internet Radio, you must conclude a contract with an Internet service provider. • Photo or video files cannot be played back. LAN(10/100) ANTENNA DC IN 18 V 1 Connect the FM wire antenna into the FM antenna socket. For best results, extend the FM antenna fully and fix to a wall or door frame. Don't drape loosely or leave coiled up. Using external antennas To improve FM reception Use a PAL connector (not supplied) to connect an external FM antenna.

5V 2.1 A One-touch PAL connector PHONES AUDIO IN LAN(10/100) ANTENNA 75 coaxial cable DC IN 18 V 11 En 03 Connections Connecting using LAN cable Internet Modem Connecting using wireless LAN Internet Modem Router LAN cable (commercially available) LAN 3 2 1 WAN Router LAN 3 2 1 WAN Computer 1 Computer 2 Computer 5V 2.



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1 A This unit PHONES Plugging in After you've finished making all connections, plug the unit into an AC outlet. AUDIO IN LAN(10/100) ANTENNA DC IN 18 V AC adapter (Supplied) To AC outlet Power cord (Supplied) 1 Plug the supplied AC adapter into the DC IN socket on the side of the unit. 2 Plug the supplied power cord into the AC adapter then plug the other end into an AC outlet. CAUTION • Do not use any power cord other than the one supplied with this unit. • Do not use the supplied power cord for any purpose other than that described below. 12 En Connections 03 • The cord length from the unit to the AC adaptor is 1.5 m long. Make sure that you use the AC adaptor so that it is not suspended in air.

In contact with the ground Wall hanging screws (commercially available) 2 mm to 3 mm 1.5 m 154 7 mm to 8 mm To AC outlet $\phi 6.5$ mm to $\phi 10$ mm Screw head Suspended off the ground Lock holes Center line Screw diameter $\phi 4$ mm Suggested screw diameter (Please use screws that match the wall strength and wall materials) 2 Insert the wall hanging screws into the lock holes. To AC outlet Note • Do not take your hands off the unit as the unit is still not attached and may fall. Immediately continue on to step 3.

3 Slide to the left, and drop down. POWER ON TIMER NETWORK TUNE Hang from the wall to use CAUTION Please confirm that the unit is securely attached. When hanging the unit from a wall, firmly screw the wall hanging screws (sold separately) into the wall, and confirm that the wall is capable of holding the unit safely. If the materials or strength of the wall cannot support the weight of the unit, then there is the possibility of the unit falling off. Do not connect the iPad/iPad mini to the dock.

The unit is not compatible. Do not connect any device that is not compatible. Please refer to page 17 for compatible or supported models. The iPad/iPad mini may fall and cause injury, or tilt over and cause damage to the device (especially around the connector section). 9 mm PUSH OPEN 17 mm Note • When taking off the wall, move the unit in the opposite direction from when mounting. Move up then slide to the right. • When attaching the unit to the wall, there is the possibility of it falling depending on how it is attached. Take due care to avoid any accidents. • Select a location for the placement/installation of unit that is sufficiently strong enough to hold the weight of the unit. If you do not know the strength etc.

of the wall, then consult with a professional. • The company bears no responsibility for accidents or damages caused by inadequate installation/attachment, incorrect use, modifications, natural disasters etc. • Place all cables along the wall to prevent anyone from tripping over them. • When the unit is hanging from a wall, pay extra attention to make sure your iPod/iPhone does not fall. • Do not hold the unit by grabbing onto the iPod/iPhone dock. Hang the unit from the wall only after all connections (including USB and headphones) are completed. If redoing the connections, take the unit off the wall first. When connections are completed, connect the power cord to the AC outlet while hanging the unit on the wall. 1 Screw the wall hanging screws into the wall, putting them the specified attachment measurement (154 mm) apart. See Dimensions (Rear) on page 47.

13 En 04 Getting started Chapter 4: Getting started To turn the power on Press the \square STANDBY/ON to turn the power on. General control Input function When the INPUT on main unit is pressed, the current function will change to different mode. Press the INPUT repeatedly to select desired function. CD FM USB/IPOD IPOD About startup time: About 30 seconds are required between after the power turns on until the unit is actually ready to use. The time required for startup can be reduced by setting the quick start mode to on.

After use: Press the \square STANDBY/ON to enter the power stand-by mode. Note • In standby mode, if iPod/iPhone/iPad is connected, the unit turns charge mode. FAVORITE M SERVER I RADIO AUDIO IN Setting the clock DISPLAY STANDBY/ON CLOCK TUNE+ FOLDER Network function When pressing NETWORK on the remote control, the current network function will change to different network mode. Press the NETWORK repeatedly to select desired network function. The selected function is displayed on the front panel display.

I RADIO MEMORY /PROGRAM \square CD iPod USB NETWORK TUNER AUDIO IN TIMER ENTER SLEEP M SERVER FAVORITE MENU EQUALIZER 1 2 3 PRESET TUNE- VOLUME 1 2 3 4 Press \square STANDBY/ON to turn the power on. Press CLOCK on the remote control. Press ENTER. Press \square/\square to set the day, then press ENTER. Display brightness control Press DIMMER to dims the display brightness. The brightness can be controlled in four steps. "CLOCK" is shown on the main display. Volume auto setting If you turn off and on the main unit with the volume set to 31 or higher, the volume starts at 30. 5 Press \square/\square to set the hour, then press ENTER. 6 Press \square/\square to set the minute, then press ENTER to confirm.

7 Press ENTER. To confirm the time display: Press the CLOCK. The time display will appear for about 10 seconds. Volume control Press the VOLUME -/+ on the unit or press VOLUME +/- on the remote control to increase or decrease the volume. CAUTION • The sound level at a given volume setting depends on speaker efficiency, location, and various other factors. It is advisable to avoid exposure to high volume levels. Do not turn the volume on to full at switch on. Listen to music at moderate levels. Excessive sound pressure from earphones and headphones can cause hearing loss. To readjust the clock: Perform "Setting the clock" from step 1.

Note • When power supply is restored after unit is plugged in again or after a power failure, reset the clock. Muting The volume is muted temporarily when pressing the MUTE on the remote control. Press again to restore the volume. 14 En Getting started 04 Sound controls Equalizer When the EQUALIZER is pressed, the current mode setting will be displayed. To change to a different mode, press the EQUALIZER repeatedly until the desired sound mode appears. FLAT ACTIVE A flat and basic sound. A powerful sound that emphasizes low and high tones. Setting the wake-up timer Used to change the existing timer setting, or to set a new timer. 1 2 Press \square STANDBY/ON to turn the power on. Press TIMER.

3 Press \square/\square to select "ONCE" or "DAILY", then press ENTER. ONCE - Works once only at a preset time. DAILY - Works at the preset time on a preset day. A sound that allows the radio or DIALOGUE vocals to be heard more easily. NIGHT WALL COMP A sound that can be enjoyed at night even with lower volume. When setting on the wall, adjust so that the bandwidth balance improves. Will improve music quality when compressed audio files like MP3 is played. 4 Press \square/\square to select "TIMER SET", then press ENTER.



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5V 2.1 A CAUTION • When your iPod/iPhone/iPad is connected to this unit and you wish to operate the iPod/iPhone/iPad directly, be sure to steady the iPod/iPhone/iPad with the other hand to prevent malfunctions due to faulty contacts. Note • For detailed instructions on using the iPod/iPhone/iPad, please refer to the manual supplied with the iPod/ iPhone/iPad. • iPod/iPhone/iPad recharging occurs whenever an iPod/ iPhone/iPad is connected to this unit. (This function is supported in standby mode as well.) • When input is switched from iPod to another function, iPod/iPhone/iPad playback is temporarily stopped. Important If this unit cannot play your iPod/iPhone/iPad, perform the following troubleshooting checks: • Check whether the iPod/iPhone/iPad is supported by this unit. • Reconnect the iPod/iPhone/iPad to the unit. If this doesn't seem to work, try resetting your iPod/iPhone/ iPad. • Check that iPod/iPhone/iPad software is supported by the unit.

If the iPod/iPhone/iPad cannot be operated, check the following items: • Is the iPod/iPhone/iPad connected correctly? Reconnect the iPod/iPhone/iPad to the unit. • Is the iPod/iPhone/iPad experiencing a hangup? Try resetting the iPod/iPhone/iPad, and reconnect it to the unit. PHONES AUDIO IN LAN(10/100)

ANTENNA DC IN 18 V 2 Pass the iPod/iPhone/iPad cable through the bottom of the stand and connect it to the iPod/ iPhone/iPad. 3 Set the iPod/iPhone/iPad on the stand. 18 En Disc playback 06 Chapter 6: Disc playback This system can play back a standard CD, CD-R/RW in the CD format and CD-R/RW with MP3 or WMA files, but cannot record on them. Some audio CD-R and CD-RW discs may not be playable due to the state of the disc or the device that was used for recording. MP3: MP3 is a form of compression. It is an acronym which stands for MPEG Audio Layer 3. MP3 is a type of audio code which is processed by significant compression from the original audio source with very little loss in sound quality. • This system supports MPEG-1/2 Audio Layer 3 (Sampling rates: 8 kHz to 48 kHz; Bit rates: 32 kbps to 320 kbps).

• During VBR file playback, time counter in the display may differ from its actual playback time. WMA: WMA (Windows Media Audio) files are Advanced System Format files that include audio files which are compressed with Windows Media Audio codec. WMA is developed by Microsoft as an audio format file for Windows Media Player. • This system supports WMA (Sampling rates: 32 kHz/44.1 kHz/48 kHz; Bit rates: 64 kbps to 320 kbps).

• During VBR file playback, time counter in the display may differ from its actual playback time. CAUTION • Do not insert two or more discs into the slot at once. • Do not play discs of special shapes (heart, octagon, etc.). It may cause malfunctions.

• If the disc does not load smoothly, do not attempt to force it. Remove it from the slot and try inserting it again. Attempting to force a disc causes damage or malfunction. • Do not touch the recording surface of the disc, since the disc may not play properly if it has fingerprints or other soiling. • 8 cm discs cannot be played. Also do not attempt to use adapters for 8 cm CD to play such discs, since malfunction may result. • Do not insert water and other foreign objects from the disc slot. This may cause malfunction. Note • Due to the structure of the disc information, it takes longer to read an MP3/WMA disc than a normal CD (approximately 20 to 90 seconds). • When the beginning of the first track is reached during fast reverse, the unit will enter the playback mode (only for CD).

• If TV or radio interference occurs during CD operation, move the unit away from the TV or radio. Tip • When no operation has done in CD mode and the audio file is not played for more than 20 minutes, the power will automatically turn off. • Auto power off can be switched to ON/OFF (page 52). Playing discs or files 1 Press STANDBY/ON to turn the power on. 2 Press CD on the remote control or INPUT repeatedly on the main unit to select CD input. 3 Slot a disc. Slot a disc with the label side facing front. Various disc functions Function Play Main unit Remote control Operation Press in the stop mode. Press in the playback mode. Press in the playback mode.

Press to resume playback from the paused point. Stop Pause Track up/ down Press in the playback or stop • Insert it in the center of the disc slot, and press in gently from above. • The disc will then be automatically drawn into the slot. mode. If you press the button in the stop mode, press to start the desired track.

playback mode. 4 After the last track is played, the unit will stop automatically. Press to start playback. Fast forward/ reverse Press and hold down in the Release the button to resume playback. 19 En 06 Disc playback Advanced CD or MP3/WMA disc playback 0 STANDBY/ON CLOCK DISPLAY TUNE+ FOLDER • When random play is set up during repeat play, the repeat play will be canceled.

Random play The tracks on the disc can be played in random order automatically. CD iPod USB NETWORK TUNER AUDIO IN TIMER SLEEP EQUALIZER To random play all tracks: ENTER MENU MEMORY /PROGRAM Press RANDOM repeatedly until "RDM ON" appears. Press ENTER. 1 4 7 CLEAR 2 5 8 0 3 P.BASS To cancel random play: Press RANDOM repeatedly until "RDM OFF" appears. Press ENTER. Note • In random play, the unit will select and play tracks automatically. (You cannot select the order of the tracks.) • During random play, repeat play is not possible. • When repeat play is set up during random play, random play will be canceled.

6 BASS/TREBLE PRESET TUNE- VOLUME + MUTE + - DIMMER 9 REPEAT RANDOM - DISPLAY TUNE+ FOLDER ST/MONO RDS ASPM PTY DISPLAY Direct track search By using the numeric buttons, the desired tracks on the current disc can be played. Use the numeric buttons on the remote control to select the desired track while playing the selected disc. Note • A track number higher than the number of tracks on the disc cannot be selected. Programmed play (CD or MP3/WMA) You can choose up to 32 selections for playback in the order you like. To stop playback: Press . 1 While in the stop mode, press MEMORY/ PROGRAM on the remote control to enter the programming save mode. 2 Press or the numeric buttons on the remote control to select the desired tracks. 3 Press ENTER to save folder and track number. 4 Repeat steps 2 to 3 for other folder/tracks. Up to 32 tracks can be programmed.

• If you want to check the programmed tracks, press MEMORY/PROGRAM. • If you make a mistake, the last programmed tracks will be canceled by pressing CLEAR. Repeat play Repeat play can play one track, all tracks or a programmed sequence continuously.



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To repeat one track: Press REPEAT repeatedly until "RPT ONE" appears. Press ENTER.

To repeat all tracks: Press REPEAT repeatedly until "RPT ALL" appears. Press ENTER. To repeat desired tracks: Perform steps 1 to 5 in "Programmed play (CD or MP3/WMA)" section on this page and then press REPEAT repeatedly until "RPT ALL" appears. Press ENTER. 5 Press $\square\square$ to start playback.

To cancel the programmed play mode: To cancel the programmed play, press \square twice on the remote control. The display will show "PRG CLR" and all the programmed content will be cleared. To cancel repeat play: Press REPEAT repeatedly until "RPT OFF" appears. Press ENTER. Note • After performing repeat play, be sure to press \square . Otherwise, the disc will play continuously. • During repeat play, random play is not possible. Adding tracks to the program: Press the MEMORY/PROGRAM. Then follow steps 2 to 3 to add tracks. 20 En Disc playback 06 Note • When a disc is ejected anything programmed is cleared.

• If you press the \square STANDBY/ON to enter the standby mode or change the function from CD to another, the programmed selections will be cleared. • During the program operation, random play is not possible. • When random play is set up during programmed play, programmed play will be canceled. Specify the folder to play To specify the folder to play, perform the following steps. STANDBY/ON CLOCK DISPLAY USB NETWORK 0 TUNE+ FOLDER \square CD iPod TUNER AUDIO IN TIMER SLEEP ENTER EQUALIZER 1 4 7 CLEAR 2 5 8 0 3 P.BASS MENU MEMORY /PROGRAM About folder playback order If MP3/WMA files are recorded in several folders, a folder number will be set to each folder automatically. These folders can be selected by the FOLDER on the remote control. If there is no supported file formats inside the selected folder, the folder is skipped and the next folder will be selected. Example: How the folder numbers are assigned if MP3/WMA format files are recorded are as shown below. 6 BASS/TREBLE PRESET TUNE- VOLUME 9 REPEAT + MUTE + - DIMMER \square $\square\square\square$ RANDOM \square - \square \square \square DISPLAY TUNE+ FOLDER ST/MONO RDS ASPM PTY DISPLAY 1 Press CD, and load an MP3/WMA disc.

2 Press FOLDER, and press \square/\square to select desired playback folder. 3 Press ENTER. Playback will start from the first song of the selected folder. • Even if it is stopped, it is possible to press \square/\square , to select a folder. 1 ROOT folder is set as FOLDER 1.

2 As for folders inside ROOT folder (FOLDER A and FOLDER B), the folder which is recorded earlier on the disc will be set as FOLDER 2 and FOLDER 3.

3 As for folder inside FOLDER A (FOLDER C and FOLDER D), the folder which is recorded earlier on the disc will be set as FOLDER 4 and FOLDER 5. 4 FOLDER E that is inside FOLDER D will be set as FOLDER 6. • The folder and file order information which is recorded on the disc depends on the writing software. There may be possibilities that this unit will playback the files not according to our expected playback order.

• From a disc with MP3/WMA files up to 255 folders and 999 files (including non playable files) can be read. • The maximum number of allowable folders, including the ROOT folder, is 255 folders. ROOT FOLDER A (FOLDER 1) (FOLDER 2) FOLDER C (FOLDER 4) FOLDER D (FOLDER 5) FILE 3 FILE 4 FILE 5 FILE 6 FILE 7 FILE 8 FOLDER E (FOLDER 6) Switch the display contents 1 Press DISPLAY. If the title, artist and album name has been written to the file, that information will be displayed. (The unit can only display alphanumeric characters. Non-alphanumeric character are displayed as "*"). Number of track, playback time display Title/Artist/Album display File type display Note Number of folder/track display • "Copyright protected WMA files" or "Unsupported files" cannot be played back. In these case the files will be skipped automatically. • There may be cases where no information can be displayed.

• Displaying title, artist and album name is only supported for MP3 files.

FILE 9 FILE 10 FOLDER B (FOLDER 3) FILE 1 FILE 2 21 En 07 USB playback Chapter 7: USB playback Playing USB storage devices It is possible to listen to two-channel audio using the USB interface on the side of this unit. • Pioneer does not guarantee that any file recorded on a USB storage device will play or that power will be supplied to a USB storage device. Also note that Pioneer will accept no responsibility whatsoever for loss of files on USB storage devices caused by connection to this unit. • When a USB storage device is not playing and no operations have been performed for more than 20 minutes, the unit will automatically power off. • Auto power off can be switched to ON/OFF (page 52). Repeat play Repeat play can play one track, all tracks or a programmed sequence continuously. To repeat one track: Press REPEAT repeatedly until "RPT ONE" appears. Press ENTER. 1 2 Press USB as the input source. Connect the USB storage device.

"USB/IPOD" is shown on the main display. The number of folders or files stored on the connected USB storage device appear on the main display automatically. • This unit does not support a USB hub. • If an iPod/iPhone/iPad is connected to the unit, the unit will automatically begin charging it. To repeat all tracks: Press REPEAT repeatedly until "RPT ALL" appears.

Press ENTER. To repeat desired tracks: Perform steps 1 to 5 in "Programmed play (CD or MP3/WMA)" section on page 20 and then press REPEAT repeatedly until "RPT ALL" appears. Press ENTER. To cancel repeat play: Press REPEAT repeatedly until "RPT OFF" appears. Press ENTER.

5V 2.1 A PHONES AUDIO IN USB storage device (commercially available) Note • After performing repeat play, be sure to press \square . Otherwise, the file of USB storage device will play continuously. • During repeat play, random play is not possible. • When random play is set up during repeat play, the repeat play will be canceled. LAN(10/100) ANTENNA DC IN 18 V Random play The file of USB storage device can be played in random order automatically. 3

When the recognition is completed, press $\square\square$ to start playback. To random play all tracks: Press RANDOM repeatedly until "RDM ON" appears. Press ENTER. • When changing to a different input source, stop the USB memory playback first, before changing.

4 Disconnect USB storage device from the USB terminal. Turn the power off before removing the USB storage device. Note • USB flash drive that supports USB 2.0 can be used. • This unit may not recognize a USB storage device, play files or supply power to a USB storage device. For details, see When a USB storage device is connected on page 40. To cancel random play: Press RANDOM repeatedly until "RDM OFF" appears. Press ENTER. Note • In random play, the unit will select and play tracks automatically.



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(You cannot select the order of the tracks.

) • During random play, repeat play is not possible. • When repeat play is set up during random play, random play will be canceled. 22 En USB playback 07 Specify the folder to play To specify the folder to play, perform the following steps. 1 Press USB, and connect the USB storage device. 2 Press FOLDER, and press \square/\square to select desired playback folder.

3 Press ENTER. Playback will start from the first song of the selected folder. • Even if it is stopped, it is possible to press \square/\square , to select a folder. Switch the display contents The unit can display the information recorded in the USB storage device. For details, see Switch the display contents on page 21.

Playing in the desired order (Programmed Play) The unit can play folders stored on a USB storage device in the desired order. For details, see Programmed play (CD or MP3/WMA) on page 20. 23 En 08 Connect to network Chapter 8: Connect to network Network setting If a broadband router (with built-in DHCP server function) is connected to this unit, you can simply turn on the DHCP server function without having to set up the network manually. Before you set up the network, consult with your ISP or the network manager for the required settings. It is advised that you also refer to the operation manual supplied with your network component. Any changes made to a router without the DHCP server function must be reflected to unit network settings. If you select method C, D, E or F, confirm the LAN cable is not connected to this unit. Connecting this unit using wireless LAN Connecting to a router with WPS-PBC function (use this method under normal conditions) C 3 2 1 WAN WPS-PBC LAN Connecting to a router without WPS-PBC function LAN 3 2 1 WAN Connect this unit directly to your computer or tablet computer. Settings must be performed from the Web browser of the computer or tablet computer. If your computer or tablet computer is equipped with wireless LAN function D A E B WPS-PBC C LAN 3 2 1 WAN If your computer or tablet computer is not equipped with wireless LAN function (wired LAN only) Connecting this unit to the router using an iPhone/iPod touch/iPad (with iOS 5.

0 or later) The same wireless LAN connection settings can be applied to this unit. Connecting this unit using wired LAN Connecting to a router with DHCP server function (this method should be used under normal conditions) DHCP LAN 3 2 1 WAN LAN 3 2 1 WAN When fixed IP must be set (connecting to a router without DHCP server function) Your computer or tablet computer must be connected directly to the unit, and settings must be performed from a Web browser. If your computer or tablet computer is equipped with wireless LAN function If your computer or tablet computer is not equipped with wireless LAN function (wired LAN only) D A F DHCP P LAN 3 2 1 WAN Wireless Direct Function The Wireless Direct function allows the use of a direct wireless connection between this unit and a wireless LAN device, without the need for a router. Precautions when connecting this unit to a wireless LAN router The SSID only supports use of single-byte alphanumeric characters, together with the underbar and certain other symbols. If using another character coding, the SSID must be updated before making network settings. For more details regarding SSID, consult your router's operating instructions. 24 En Connect to network 08 A: Using a web browser on a computer supporting wired LAN to make connecting settings for the unit Make sure that the LAN cable connections has completed (page 12). 4 When the NETWORK indicator lights red, start your computer's Web browser, and access the URL noted below to make settings for this unit. The Web Control menu will appear. 1 Use a LAN cable to connect the unit to the computer.

<http://169.254.1.1> For Safari 5V 2.1 A PHONES Press Bookmark icon () at the upper left of the screen.

Click Bonjour list (a), and then select this unit's name ("Friendly Name") (b) in Bookmark. AUDIO IN LAN(10/100) ANTENNA a DC IN 18 V b 2 Connect the AC adapter, and press \square STANDBY/ON. Wait for about 30 to 40 seconds. 3 Wait for the NETWORK indicator to change from flashing to steadily lighted red. This may require up to 90 seconds or so.

5 From the menu on the left, select "Network Configuration". If you wish to change the Friendly Name, select "Friendly Name" from the menu and change the name before selecting "Network Configuration". 25 En 08 Connect to network 6 If using a wireless LAN connection, input the router's SSID, then select the "Security" item set on the router. Also, if input of a fixed IP is required, set DHCP to OFF here and make the setting. 10 Press \square STANDBY/ON. 7 If a password is requested, input it here. When the power is completely on, the NETWORK indicator will light white, indicating that settings are completed. IP Address The IP address to be entered must be defined within the following ranges. If the IP address defined is beyond the following ranges, you cannot play back audio files stored on components on the network or listen to Internet Radio stations. Class A: 10.

0.0.1 to 10.255.255.254 / Class B: 172.16.0.1 to 172.31.

255.254 / Class C: 192.168.0.1 to 192.

168.255.254 Subnet Mask If an xDSL modem or a terminal adapter is directly connected to this unit, enter the subnet mask listed in your ISP documentation. In most of the cases, enter 255.255.

255.0. Default Gateway If a gateway (router) is connected to this unit, enter the corresponding IP address. Primary DNS Server/Secondary DNS Server If there is only one DNS server address listed in your ISP documentation, enter Primary DNS Server. In case there are more than two DNS server addresses, enter Alternate DNS in the other DNS server address field. Proxy Setup Select Use Proxy Server when you connect this unit to the Internet via a proxy server. Enter the Proxy Host Name and the port number of your proxy server in the Proxy Port field. 8 When settings are completed, click on "Apply". The unit will automatically power down. B: Wired connection to a router with DHCP server 1 Disconnect the power cord from AC power before performing the connection between router and this unit.

Use a LAN cable to connect this unit and your router. 2 Connect the AC adapter, and press \square STANDBY/ON. Wait for about 30 to 40 seconds. 3 When the power is fully turned on, the NETWORK indicator will light white. 9 Disconnect the LAN cable from the unit and confirm that the router's power is ON. If you intend to use the unit in a wired configuration, use a LAN cable to connect the unit to the router. 26 En Connect to network 08 C: Connections for wireless LAN using WPS-PBC function 1 Be sure the LAN cable is not connected to the unit. 2 Plug the power cord into an AC outlet. Press \square STANDBY/ON. 3 Press \square and NW SETUP on the main unit for 3 seconds.

The NETWORK indicator will flash blue.



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• This setting for the network has been confirmed for Mac OS X 10.7 and Safari 5.1. 5 When the NETWORK indicator lights red, start your computer's Web browser, and access the URL noted below to make settings for this unit.

The Web Control menu will appear. 192.168.1.1 4 Within 2 minutes, press the router's WPS.

For information regarding router operation, consult the router's operating instructions. <http://192.168.1.1> 5 The network connection settings will be performed automatically, and when the connection is complete, the NETWORK indicator will briefly change to flashing blue, then light steadily white. The NETWORK indicator will flash white when the signal is weak. For Safari Press Bookmark icon () at the upper left of the screen. Click Bonjour list (a), and then select this unit's name ("Friendly Name") (b) in Bookmark. D: Connecting to a router without WPS-PBC function Be sure your computer is equipped with wireless LAN function. Settings can be performed from the Web browser of the computer.

a b 1 Be sure the LAN cable is not connected to the unit. 2 Plug the power cord into an AC outlet. Press STANDBY/ON. 3 Press VOLUME – and NW SETUP on the main unit for 3 seconds. The NETWORK indicator will light red, and "SETUP" is shown on the main display. 4 Select Pioneer Setup (this unit) in the available wireless network connection of your computer. SSID is displayed as Pioneer Setup:xxxxxx. "xxxxxx" is the lower three bytes of the MAC address. Note • Consult the appropriate operating instructions for information regarding operation of the computer, iPhone, tablet computer or other device used. • Since this kind of connection is not encoded, a minor security risk may be involved.

27 En 08 Connect to network 6 From the menu on the left, select "Network Configuration". 7 If using a wireless LAN connection, input the router's SSID, then select the "Security" item set on the router. Also, if input of a fixed IP is required, set DHCP to OFF here and make the setting. Note • You can set the network as in the above by connecting this unit's IP address via the Safari browser even if Web control isn't selected. E: Connection settings using an iOS device You can apply iPod/iPhone/iPad (iOS device with iOS ver 5.

0 or later)'s Wi-Fi settings to this unit. Confirm that the iOS device has a wireless connection to your router. 1 Be sure the LAN cable is not connected to the unit. If your iPod/iPhone/iPad Wi-Fi is set to a setting that the product cannot connect to, such as IEEE 802.11n, you will be unable to apply those settings. Execute these steps after checking the Wi-Fi settings of your iPod/iPhone/iPad. 8 If a password is requested, input it here. 2 Unlock your iPod/iPhone/iPad that Wi-Fi connection is completed. 3 Plug the power cord into an AC outlet. Press STANDBY/ON. 4 Press iPod or USB on the remote control. If you press iPod, connect iPod/iPhone to the iPod/iPhone dock. If you press USB, connect the iOS device to the USB terminal. 5 6 9 When settings are completed, click on "Apply". The unit will automatically power down.

Press NW SETUP. Tap "Allow" on iPod/iPhone/iPad. The NETWORK indicator will flash blue. The Wi-Fi settings of your iPod/iPhone/iPad are applied to the unit. When the connection is complete, the NETWORK indicator will briefly change to flashing blue, then light steadily white. The NETWORK indicator will flash white when the signal is weak. 10 Press STANDBY/ON. When the power is completely on, the NETWORK indicator will light white, indicating that settings are completed. 28 En Connect to network 08 F: Wireless Direct Important • Wireless Direct should be used only as a temporary connection under conditions where a normal router cannot be used. This connection is not encoded, so the music stream and music metadata will not be encrypted. • Wireless Direct is intended for use with smartphones in their originally manufactured condition that receive regular updates. If a smartphone has been modified (such as "jailbreaking" or "unlocking" a phone), its security is compromised, and the wireless connection could result in unauthorized access or other intrusion. Do not use a modified phone with Wireless Direct. Note • Only one wireless device can be connected at the same time. • Wireless Direct doesn't have internet connection.

When you are using Wireless Direct, you will not be able to use any kind of internet service. • When power to this unit is turned OFF, the Wireless Direct function is canceled, and the unit returns to the network setting in effect prior to using the Wireless Direct function. You may now operate your iPod/iPhone/iPad to perform AirPlay, etc. Network type setting Network Type setting can be changed on the Network Configuration screen. 1 Select Network type, Auto/Wired.

2 Press "Apply" to change settings. 1 Confirm that the AC adapter and LAN cable are not connected to the unit. 2 Connect the AC adapter, and press STANDBY/ON. Wait for about 30 to 40 seconds. 3 Confirm that "WAITING" is no longer displayed on the main display. Hold the NW SETUP depressed for 3 seconds. The NETWORK indicator will light blue, and "W DIRECT" is shown on the main display; wait for about 10 to 20 seconds. 4 When the network indicator lights blue, connect to the network called "Wireless Direct N : xxxxxx" from Wi-Fi network setting on the computer, iPhone, tablet computer or other device. N: 0 – 9 Values The default value is 0. Each time the Wireless Direct is executed after this, the value will change consecutively to 1, 2, 3, and so on.

Press and hold NW SETUP for 3 seconds. "W DIRECT" is shown on the main display. The "xxxxxx" is the device's unique identifier number. Not all characters may be displayed, depending on the device used. Consult the appropriate Operating Instructions for information regarding operation of the computer, iPhone, tablet computer or other device used. This completes the connection. The NETWORK indicator remains lighted blue. Note • Auto: Recommended value. Both wireless and wired LAN functions will be effective. Use of wired or wireless LAN depends on whether a LAN cable is connected at the time the power is turned ON.

• Wired: Wireless LAN functions will be turned off, and only the wired LAN is effective. 29 En 09 Internet Radio Chapter 9: Internet Radio Installation of the Pioneer Control Application (ControlApp) is required in order to use all of the Internet Radio functions. Consult the following website: When using iPhone/iPod touch http://pioneer.jp/support/soft/iapp_controlapp/en.html When using Android http://pioneer.jp/support/soft/aapp_controlapp/en.html • For details, Installing ControlApp and Using ControlApp on page 31. Playing back your favorite songs 20 broadcast stations are already preset in Favorites.



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