

User Guide



- ENG** Visit website for translated user guide.
ESP Visite la página web para ver la traducción de la guía del usuario.
FRN Veuillez consulter le site internet pour la traduction du guide de l'utilisateur.

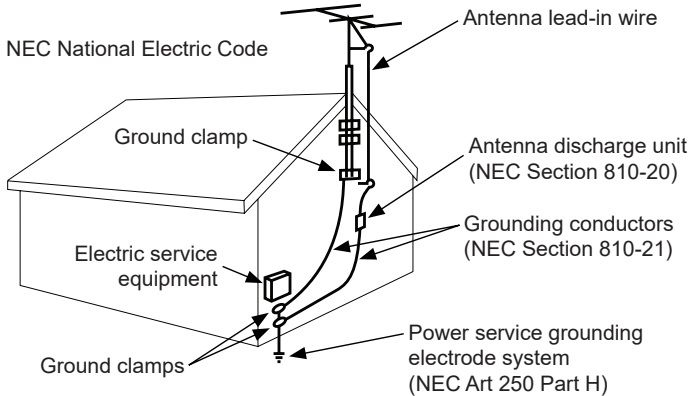
<https://www.peerless-av.com>



SYSTEM INSTALLATION AND ELECTRICAL REQUIREMENTS

Electrical Code

Note: To the display system installer: This reminder is provided to call attention to Article 820-44 of the National Electric Code that provides guidelines for proper grounding and, in particular, specifies that the cable ground shall be connected to the grounding system of the facility. Outlet shall be installed near the equipment and shall be easily accessible.



Note: Installation shall incorporate UL Listed external surge protection rated 2500 Vpk or less, for 150 to 300 Vac mains, installed in accordance with Article 285 of ANSI/NFPA 70 or applicable local codes.

Power Source

The display must be connected to a mains socket outlet with a protective grounding connection.

The mains plug is used as the disconnect device and shall remain readily accessible.

Electrical installation shall be in accordance with the applicable parts of Chapter 8 of ANSI/NFPA70.

An outdoor antenna should not be located near overhead electrical lines or any electrical circuits.

If an outside antenna is connected to the receiver, confirm that the antenna system is grounded to protect against voltage surges and built up static charges. Section 810 of the National Electric Code, ANSI/NFPA No 70-1984, provides information with respect to proper grounding for the mast and supporting structure, grounding of the lead-in wire to an antenna discharge unit, size of grounding connectors, location of antenna discharge unit, connection to grounding electrodes and requirements for the grounding electrode.

These displays operate on 120 volt 60 Hz, AC current. Insert the power cord into a 120 volt 60 Hz outlet. Never connect the display to direct current or anything other than the specified voltage.

To prevent electric shock from the display, do not use with an extension cord, receptacle, or other outlet unless the blades and ground terminal can be fully inserted to prevent blade exposure.

All secondary lines must be routed through grounded conduit and kept separate from AC line.

FCC CAUTION

To assure continued compliance and possible undesirable interference, ferrite cores may be used when connecting this display to video equipment; maintain at least 400mm (15.75 inches) spacing to other peripheral devices.

FCC STATEMENT

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rule. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with these instructions, may cause harmful interference to radio communications; however, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

1. Reorient or relocate the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
4. Consult the dealer or an experienced radio/display technician for help.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference.
- This device must accept any interference received, including interference that may cause undesired operation.

Relevant Information

Record your display's model and serial number here for future reference. Keep this user manual in an accessible location in the event service is required.

Note: Your display's serial number can be found on the box and underneath the rear cover plate.

Model Number _____

Serial Number _____

GENERAL SAFETY PRECAUTIONS

Read before operating equipment

Thank you for purchasing our product. Before using it, please read this user guide carefully and follow the instructions for safe operation. Please keep this manual for future reference and always include it when transferring or transporting this product to a different location.

▲ WARNING

In case of emergency such as fire or electric shock caused by the product, immediately contact 911 or proper emergency police/fire service agencies in your country.

To reduce the risk of electric shock or fire, heed the following:

- In case of product malfunction or unusual events such as electrical burning smell, smoke, or loss of content signals due to internal overheating, immediately turn off, unplug the electrical cord and contact the manufacturer.
- Do NOT disassemble, modify or service product in any way other than that contained in this instruction. Any unauthorized modifications made to the product automatically void product warranty.
- Do NOT touch antenna lines or wires, electrical cables or plugs when lightning or thunder is present or with wet hands
- Do NOT submerge in water.
- Do NOT destroy, process, or place close to any heat source.
- Do NOT install near poisonous gas or chemically unstable atmosphere.
- Do NOT install near strong magnetic or electrical current field.
- Do NOT install the product in unstable locations or near moving objects, constantly vibrating equipment, or uneven surfaces.
- Do NOT leave any fire source, such as candles, close to or on the product.
- Do NOT operate the product if it has been dropped or struck. Severe physical impact to the product may cause components to fall out of place within and break.
- Do NOT bend or twist electrical cords, electrical plugs, cables, or wires with excessive force.
- Do NOT block ventilation slots or place any heavy object on the product.
- Use properly rated electrical voltage.
- Do NOT use any electrical sockets or power strips with many other devices jointly plugged in. Use a single, directly dedicated and rated GFCI electrical outlet for the product for safe operation.
- Do NOT move or transport with any cables (electrical, content connectivity) plugged in to the source devices.
- Always connect the electrical plug firmly and completely. When disconnecting any cables, always pull on the plug and not the cord.
- Always leave the power off when plugging or unplugging the electrical cords or connection cables.
- Do not defeat the safety purpose of the polarized or grounding type electrical plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
- Protect the electrical cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.

To avoid personal injury, this appliance must be grounded and wall mounted according to installation instructions.

▲ WARNING

- Never apply pressure to the exterior of the LCD screen.
- If monitor or glass is broken, do not come in contact with the liquid crystal and handle with care.
- Do NOT climb on the product.
- Do NOT install within five feet from a body of water.
- Do NOT use if ambient air temperature exceeds the operating limits; Maximum operating temperature is -22°F ~ 122°F (-30°C ~ 50°)
- The product is intended for outdoor, shaded operation. Place the TV in an area that never receives direct sunlight, such as under canopy or on the side of a structure. Placing the TV in direct sunlight will decrease the panel life and void the warranty.
- Do NOT install in enclosure or recessed cavity with less than 2 inches of airflow around the display. Air inside fully encased display must be ventilated.
- The product is to be secured to building before operation.
- Product must be carried and supported by at least two persons.
- Periodically clean dust off the electrical plug to keep it clean and dry, ensuring proper and safe operation.
- Only use attachments/accessories specified by the manufacturer.

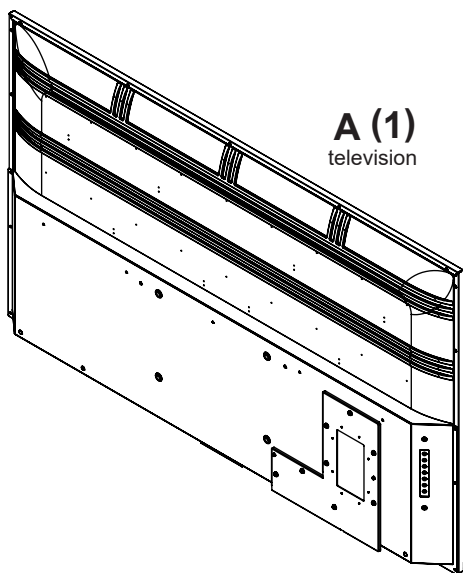
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SET UP INSTRUCTIONS

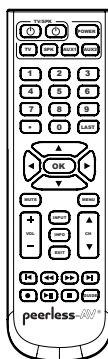
Parts List

	Description	Qty
A	television	1
B	remote control	1
C	adhesive cable holder	3
D	IR repeater	1
E	user guide (not shown)	1
F	technical support insert (not shown)	1
G	warranty registration card (not shown)	1

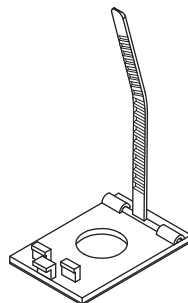


A (1)
television

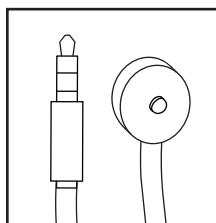
B (1)
remote control



C (3)
cable tie holder

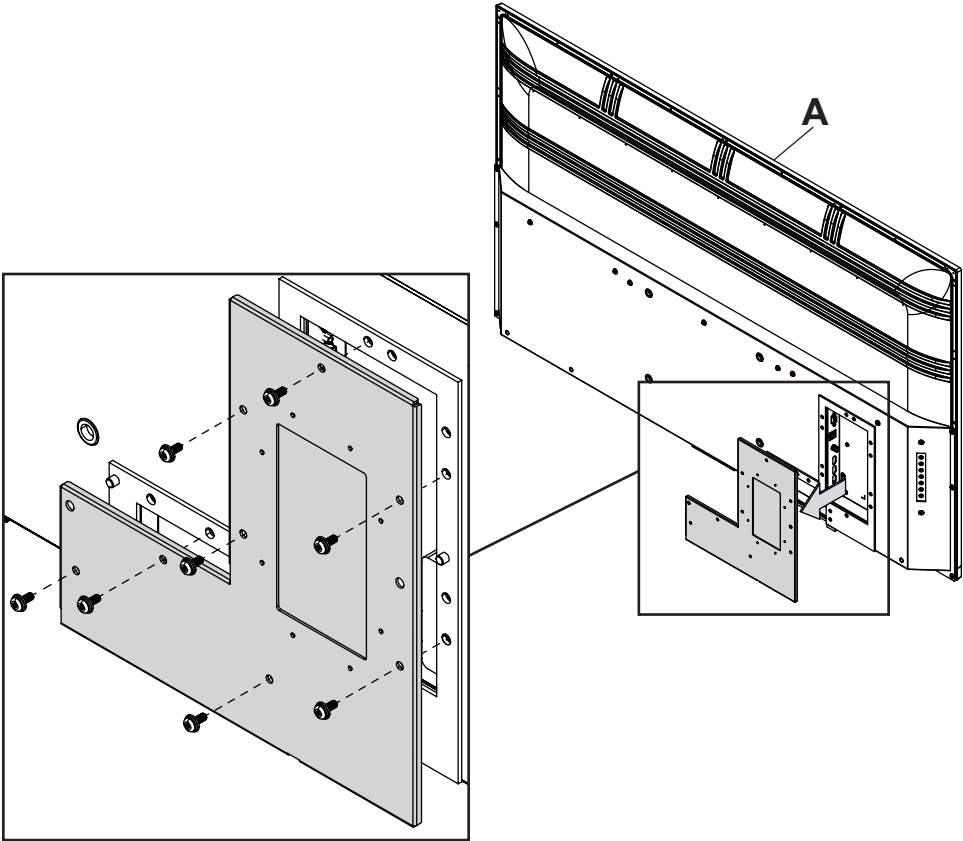


D (1)
IR repeater



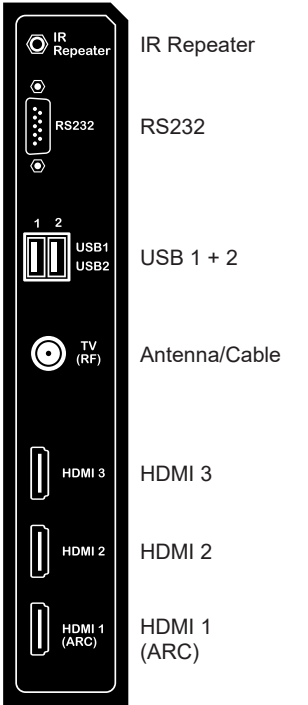
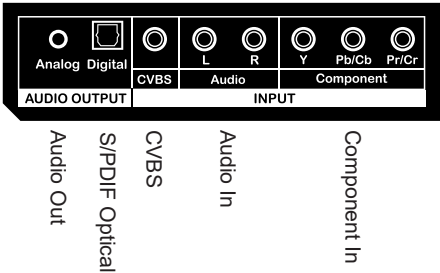
Removing I/O Terminal Cover

Remove I/O terminal cover and (8) screws to access source connection panel.



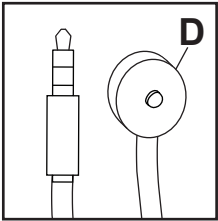
Connecting Cords

Connect source devices to appropriate display input. Make all connections prior to powering on the display.



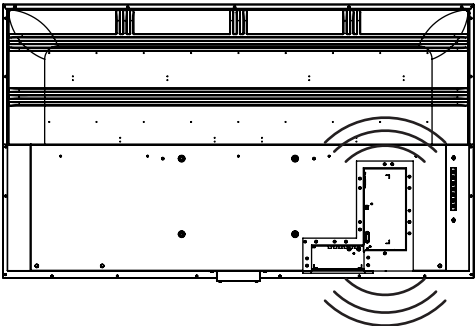
Installing IR Repeater (Optional)

Insert the 3.5mm end of the included 5V IR repeater into the IR Repeater port on the input panel of the display. IR Repeater port may not be compatible with other 3rd party repeaters.



freePath Technology

Using freePath Technology, the I/O terminal cover allows for better WiFi signal penetration for network connectivity of Smart TV devices stored within the I/O terminal compartment

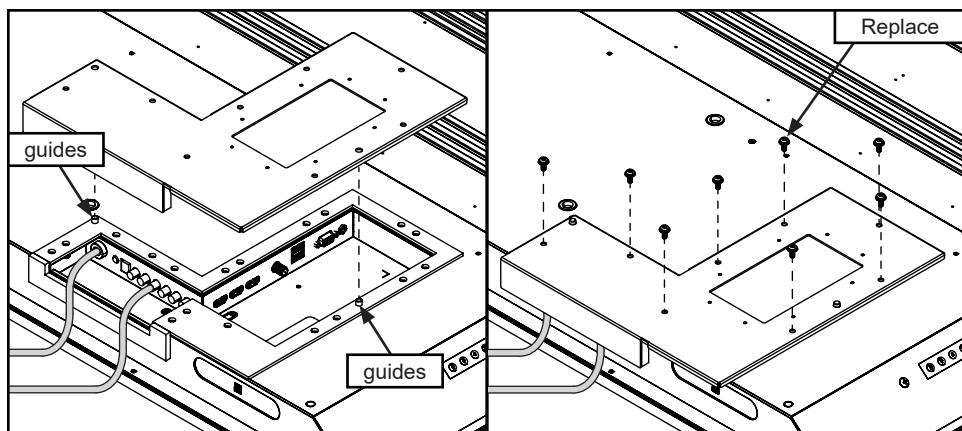


Replacing I/O Terminal Cover

1. Run cables through bottom of I/O terminal cavity across foam gasket. All cables must exit toward bottom of display to retain seal when I/O terminal cover is installed. Do not run cabling through the top or sides of I/O terminal cavity. Leave approximately 1/2" (13mm) between cables to retain seal when I/O Terminal Cover is installed.
2. Replace I/O terminal cover onto I/O terminal guides, keeping cables between the bottom gaskets.
3. Replace and-tighten (8) screws until I/O terminal cover gasket is fully compressed to back of display.

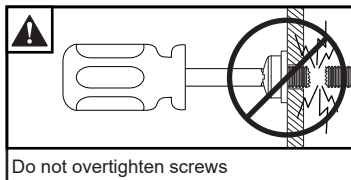
CAUTION

Failure to follow these instructions can result in the product being damaged, destroyed, and voiding the warranty.



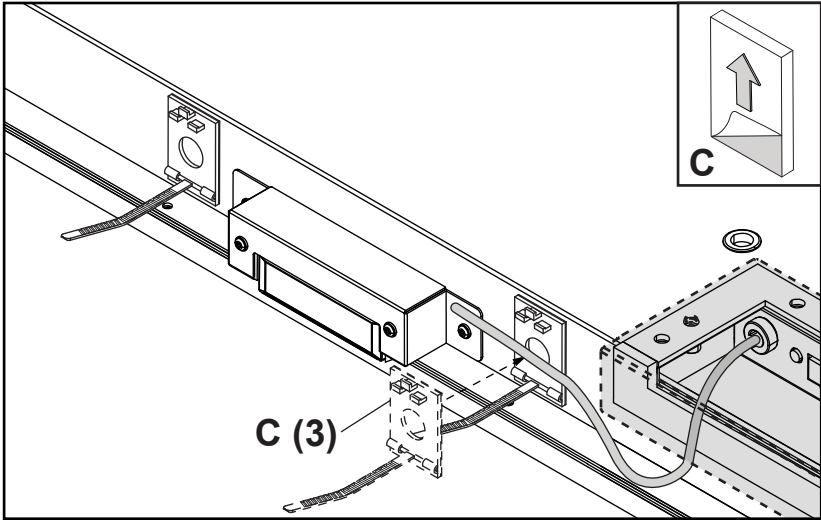
CAUTION

- Ensure cord bend radius does not exceed limits set by the manufacturer.
- Ensure cords are seated properly in the cable channels to avoid potential damage to cords when I/O terminal cover is installed.
- Do not run cables through the top or sides of I/O terminal cavity. All cables must exit toward bottom of display to retain seal when I/O terminal cover is installed.



Cable Management

Secure cables to display with adhesive cable holders.



Prepare The Display For Mounting

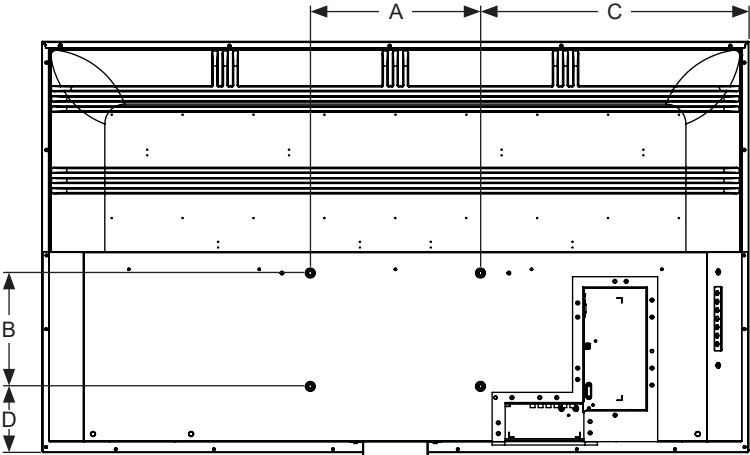
Install cords to your display before mounting. Input panel may be obstructed once the display is mounted.

For your safety, only install on an outdoor-rated mount that is suitable for the application and supports the weight of the display. When mounting a display outdoors, use environmentally rated mounts to ensure longevity in harsh environments.

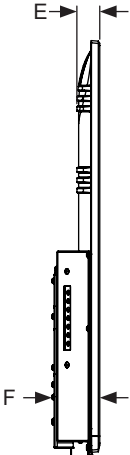
Examine the chart below to determine the mounting specifications for your display.

Required Mounting Screws
(4) M8 screws (17.4mm long)

Size	A	B	C	D	E	F
55"	11.81" (300mm)	7.87" (200mm)	18.65" (474mm)	4.61" (117mm)	1.61" (41mm)	3.11" (79mm)
65"	11.81" (300mm)	7.87" (200mm)	22.89" (582mm)	5.42" (138mm)	1.61" (41mm)	3.11" (79mm)
75"	15.75" (400mm)	7.87" (200mm)	25.27" (642mm)	7.45" (189mm)	2.00" (51mm)	4.01" (102mm)



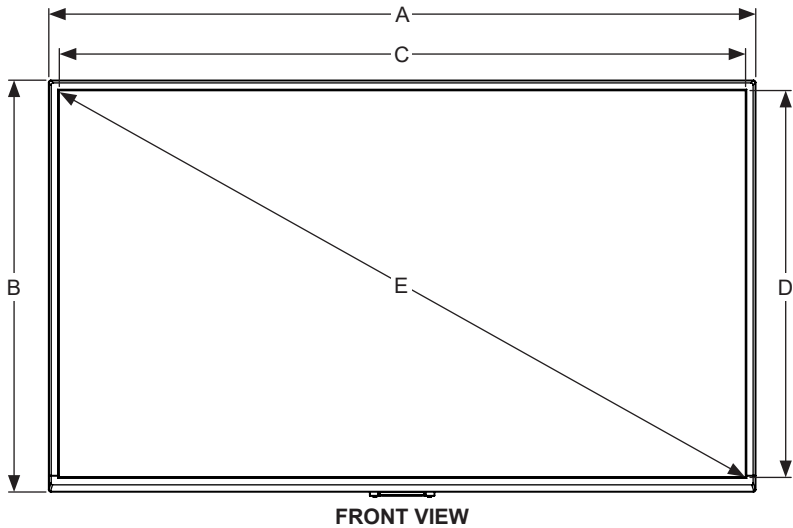
REAR VIEW



SIDE VIEW

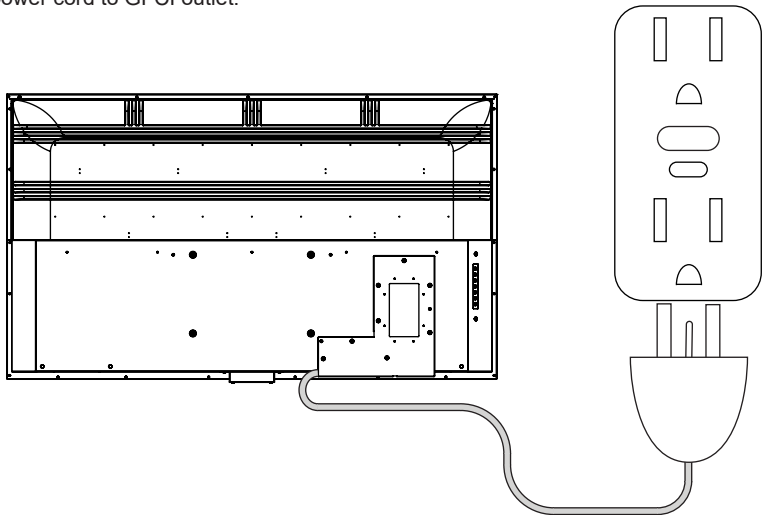
Prepare The Display For Mounting

Size	A	B	C	D	E
55"	49.09" (1247mm)	28.54" (725mm)	47.69" (1211mm)	26.85" (682mm)	54.64" (1388mm)
65"	57.59" (1463mm)	33.31" (846mm)	56.24" (1428mm)	31.62" (803mm)	64.53" (1639mm)
75"	66.29" (1684mm)	38.18" (970mm)	65.16" (1655mm)	36.74" (933mm)	74.52" (1893mm)



Connect To The Power Source

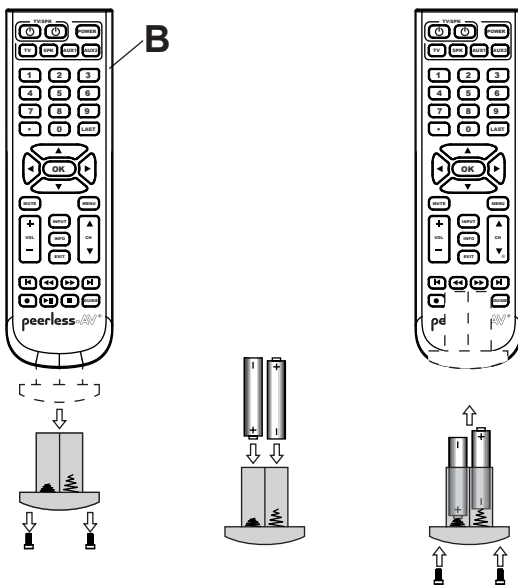
Connect power cord to GFCI outlet.



Remote Control Battery Installation and Replacement

The remote control is powered by two 1.5V AAA batteries installed at the factory.

If the Red LED light on the remote fails to illuminate when a button is pressed, the batteries may need to be replaced. Follow the directions below to replace the batteries.



1. To remove the battery module of the remote control, remove the two screws on the end of the battery module. Slide the battery module out of the remote control.
2. Insert two new "AAA" size batteries into the battery module. Ensure the positive and negative marks on the batteries are correctly oriented with the markings on the inside of the remote control's battery compartment.
3. Slide the battery module back into the remote control, and reinsert the two screws in the end of the battery module to maintain a waterproof seal (do not over tighten).

⚠ CAUTION

Incorrect usage of batteries can result in leaks or bursting. Peerless-AV recommends the following battery use:

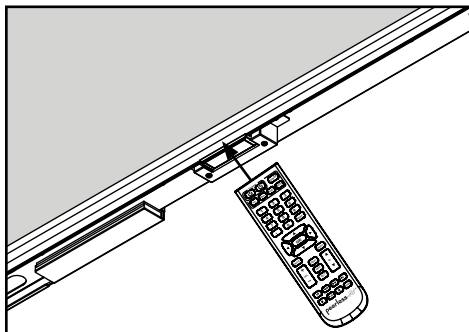
- Do not mix battery brands.
- Do not combine new and old batteries. This can shorten the battery life or cause battery acid leaks.
- Remove dead batteries immediately to prevent battery acid from leaking into the battery compartment.
- Do not touch exposed battery acid as it may injure skin.
- Remove the batteries if you do not intend to use the remote control for a long period of time.
- Do not expose the batteries to excessive heat from sunlight, fire or other heat sources or batteries could explode.
- Fully tighten screws to maintain the ingress protection rating of the remote.

OPERATING INSTRUCTIONS

Power On/Off The Display

Power on your display by using the remote control or the rear power button on the side of the display. The display will power on but image may not appear for several seconds as it completes its power up sequence.

Point the remote control at the IR sensor located below the Peerless-AV logo at the center of the display, and press the power button.



Onboard Controls

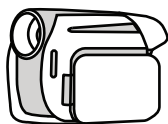
Direct Mode: Allows for quick access to source selection, volume settings and channel selection.

Menu Mode: Press the Menu button to access Menu Mode and activate the On Screen Display (OSD). For a description of OSD operation refer to the next section.

The keypad buttons are assigned as indicated in the table below.

Menu Mode	Direct Mode	
On/Off	On/Off	→ [Power]
OK	Input Select	→ [I]
Menu	Menu	→ [M]
Up	Channel Up	→ [CH ▲]
Down	Channel Down	→ [CH ▼]
Right	Volume Up	→ [VOL ▲]
Left	Volume Down	→ [VOL ▼]

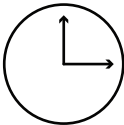
Navigating The On Screen Menu



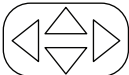
Picture		
Picture Mode	Standard Mild	Vivid User
Color Temp.	Cool Standard	Warm
Advanced Settings		
Aspect Ratio	Cinema Zoom Point to Point	Normal Wide
Noise Reduction	Middle Low	High Off
Dynamic Contrast	On / Off	
HDMI Mode	Auto Video	Graphic
HDR	Low Middle	High



Sound		
Sound Mode	Standard Music Movie	Sports Custom
Balance	L50 ~ R50	
Digital Audio	PCM / Raw / Off	
Surround	On / Off	
AVL	On / Off	



Time		
Sleep Timer	off 5 min 10 min 15 min 30 min	60 min 90 min 120 min 180 min 240 min
Time Zone	East Central Mountain Pacific	Alaska Hawaii Atlantic
Daylight Savings	On / Off	
Time Format	12-hour 24-hour	
Auto Clock	On / Off	



Navigate



Enter



Exit

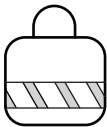


Return

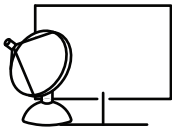
Navigating The On Screen Menu



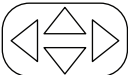
Setup		
Menu Languages	English French Spanish	
On-Screen Display Timeout	5 seconds 15 seconds 30 Seconds	45 seconds 60 Seconds
Input Label	TV AV Component Media	HDMI 1 HDMI 2 HDMI 3
Blue Screen	On / Off	
Audio Only	On / Off	
HDMI 4K	Standard / Enhancement	
Reset	Yes / No	
peerConnect (CEC)		
peerConnect	On / Off	
Device Auto Power Off	On / Off	
TV Auto Power On	On / Off	
ARC	On / Off	
Voice Guidance		
Voice Guidance	On / Off	
Volume	Low Midde High	
Speed	Slow Standard Fast	
Pitch	Low Midde High	
Video Description	On / Off	



Lock	
System Lock	
Enter Password to enter System Lock settings Default Password: 0000	
Change password	Allows the password to be changed
System Lock	On / Off
Input Block	TV, AV, Component, HDMI 1, HDMI 2, HDMI 3, Media



Channel	
Air / Cable	Choose between antenna and cable
Auto Channel Scan	Searches for available channels
Favorite	Shows favorite channels
Channel List	View tuned in channels
View/Skip	Select channels to view or hide
Channel Number	Shows selected channel
Channel Label	Assign characters to selected channel



Navigate



Enter



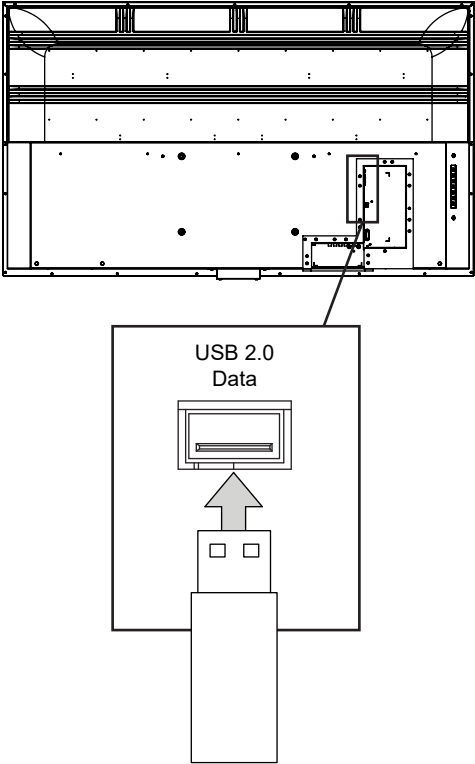
Exit



Return

1

[ENG] Insert USB flash drive into USB 2.0 Data port on the input panel of the display.



2

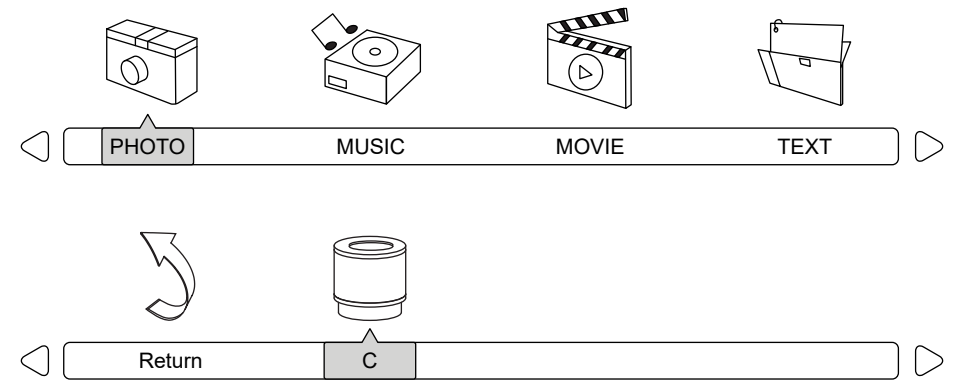
[ENG] Select media source to access content.

Input Source
TV
AV
Component
HDMI1
HDMI2
HDMI3
Media ←

Media Functionality

3

[ENG] Select media type and folder where content is stored.



4



Photos – To view a single photo, select photo and press play. To view a slide show, select multiple photos and press play. Use on screen menu to control slide show.



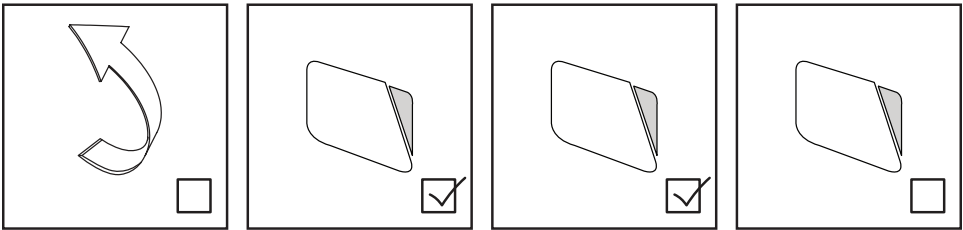
Music – To listen to a single song, select song and press play. To listen to a playlist, select multiple songs and press play. Use on screen menu to control playlist.



Movies – To view a single video, select video and press play. To view a playlist, select multiple videos and press play. Use on screen menu to control playlist.



Text – To view to a single text file, select file and press play. To view a playlist, select multiple files and press play. Use on screen menu to control playlist.



Compatible Media

Compatible Video

File Format	Container	Bandwidth (Mbps)	Frame Rate (FPS)	Resolution
AVI	MPEG-1	80	30	1920x1088
	MPEG-2 MP@HL	80	30	1920x1088
	MPEG-4 SP@L0-3,ASP @L0-5	50	30	1920x1088
	H.264	100(VCL)	30	3840x2160
	MP,HP@Level4.1	120(NAL)	-	-
	H.263	5	30	1280x720
	VP6	40	30	1920x1088
	MJPEG	-	30	1920x1080
MPEG-2 TS Transport Stream (.ts)	MPEG-2 MP@HL	80	30	1920x1088
	MPEG-4 SP@L0-3,ASP @L0-5	50	30	1920x1088
	H.264 MP,HP@Level 4.1	100(VCL) 120(NAL)	30	3840x2160
	VC1 (AP)	45	30	1920x1088
	H.265	100	30	3840x2160
MPEG File Format (.mpeg)	MPEG-1	80	30	1920x1088
	MPEG-2 MP@HL	80	30	1920x1088
	H.264 MP,HP@Level 4.1	100(VCL) 120(NAL)	30	3840x2160
MPEG-4 Part 14 (.mp4)	H.264 MP,HP@Level 4.1	100(VCL) 120(NAL)	30	3840x2160
	MPEG-4 SP@L0-3,ASP @L0-5	50	30	1920x1088
	H.265	100	30	3840x2160
QuickTime (.mov)	H.264 MP,HP@Level 4.1	100(VCL) 120(NAL)	30	3840x2160
	MPEG-4 SP@L0-3,ASP @L0-5	50	30	1920x1088
	MJPEG	-	30	1920x1080
	H.265	100	30	3840x2160
Matroska (.mkv)	H.264 MP,HP@Level 4.1,	100(VCL) 120(NAL)	30	3840x2160
	VP9	-	30	1280x720
	H.265	100	30	3840x2160
Flash Video (.flv)	H.264 MP,HP@Level 4.1	100(VCL) 120(NAL)	30	3840x2160
	H.263	5	30	1280x720
Transport Stream (.ts)	H.264 MP,HP@Level 4.1	100(VCL) 120(NAL)	30	3840x2160
Video Object (.vob)	MPEG-2 MP@HL	80	30	1920x1088
DAT (.dat)	MPEG-1	80	30	1920x1088

Compatible Media

Compatible Video

File Format	Container	Bandwidth (Mbps)	Frame Rate (FPS)	Resolution
Advanced Stream Format (.asf)	VC1 (AP)	45	30	1920x1088
	H.264 MP,HP@Level 4.1	100(VCL) 120(NAL)	30	3840x2160
	MPEG-4 SP@L0-3,ASP	50	30	1920x1088
3gp	H.264 MP,HP@Level 4.1	100(VCL) 120(NAL)	30	3840x2160
	H.263	5	30	1280x720
	MPEG-4 SP@L0-3,ASP @L0-5	50	30	1920x1088
tp	MPEG-2 MP@HL	80	30	1920x1088
trp	H.264 MP,HP@Level 4.1	100(VCL) 120(NAL)	30	3840x2160
	MPEG-2 MP@HL	80	30	1920x1088
rmvb	Real8/9/10	-	30	1920x1088

Compatible Audio

File Format	Container	Bandwidth (kHz)	Resolution (Kbps)
Windows Media Audio (.wma)	WMA WMAPro	8 ~ 48	128 ~ 320
MPEG Audio Layer III (.mp3)	MPEG	32 ~ 48	32 ~ 320
Wave Audio Files (.wav)	PCM	max 48	max 320
	ADPCM	8 ~ 48	384
Matroska Audio (.mka)	MPEG 3	2 ~ 48	32 ~ 320
	AC3	32, 44.1, 48	32 ~ 640
	DTS	max 48	max 6 Mbps
	PCM	max 48	max 320
OGG Vorbis (.ogg)	Vorbis	8 ~ 48	max 320
Free Lossless AudioCodec (.flac)	FLAC	max 48	max 320

Compatible Images

File Format	MAX Resolution	MIN Resolution
png	Non-interlace 9600x6400 Interlace 1200x800	4x4
jpeg	Baseline 15360x8640 Progressive 1024x768	4x4
bmp	9600x6400	4x4

(RS-232C) Serial Control Of The Display

Attach an RS-232C cable (straight through type) to the supplied D-Sub RS-232C to utilize serial control function. Control via RS232 should only be utilized by experts familiar with RS232 programming.

(0):	A0, F0, 55, FF, 56, A9	HDMI3:	A0, F0, 55, FF, E0, 1F
(1):	A0, F0, 55, FF, 42, BD	HDMI Toggle:	A0, F0, 55, FF, EC, 13
(2):	A0, F0, 55, FF, 43, BC	Info:	A0, F0, 55, FF, 50, AF
(3):	A0, F0, 55, FF, 0F, F0	Left:	A0, F0, 55, FF, 0C, F3
(4):	A0, F0, 55, FF, 1E, E1	Menu:	A0, F0, 55, FF, 4E, B1
(5):	A0, F0, 55, FF, 1D, E2	MTS:	A0, F0, 55, FF, 11, EE
(6):	A0, F0, 55, FF, 1C, E3	Mute:	A0, F0, 55, FF, 14, EB
(7):	A0, F0, 55, FF, 18, E7	OK:	A0, F0, 55, FF, 02, FD
(8):	A0, F0, 55, FF, 45, BA	PMODE:	A0, F0, 55, FF, 4B, B4
(9):	A0, F0, 55, FF, 4C, B3	Power Off:	A0, F0, 55, FF, AD, 52
AV:	A0, F0, 55, FF, ED, 12	Power On:	A0, F0, 55, FF, AE, 51
CC:	A0, F0, 55, FF, 44, BB	Power On/Off:	A0, F0, 55, FF, 0B, F4
Channel +:	A0, F0, 55, FF, 55, AA	Right:	A0, F0, 55, FF, 05, FA
Channel -:	A0, F0, 55, FF, 5A, A5	Sleep:	A0, F0, 55, FF, 53, AC
Channel Fav List:	A0, F0, 55, FF, 1A, E5	SMODE:	A0, F0, 55, FF, 5B, A4
Channel List:	A0, F0, 55, FF, 59, A6	Source:	A0, F0, 55, FF, 01, FE
Channel Return:	A0, F0, 55, FF, 15, EA	Surround:	A0, F0, 55, FF, C7, 38
Component:	A0, F0, 55, FF, E7, 18	TV:	A0, F0, 55, FF, E8, 17
Dash:	A0, F0, 55, FF, 2E, D1	Up:	A0, F0, 55, FF, 17, E8
Down:	A0, F0, 55, FF, 0D, F2	USB:	A0, F0, 55, FF, 57, A8
EPG:	A0, F0, 55, FF, 49, B6	Volume +:	A0, F0, 55, FF, 0A, F5
Exit:	A0, F0, 55, FF, 1B, E4	Volume -:	A0, F0, 55, FF, 40, BF
HDMI1:	A0, F0, 55, FF, DE, 21	Zoom:	A0, F0, 55, FF, 51, AE
HDMI2:	A0, F0, 55, FF, DF, 20		

COM Settings	
Baud Rate	38400
Data Bits	8
Parity	None
Stop Bits	1

MAINTENANCE

Care Of The Screen

Do not rub or strike the screen with anything hard as this may scratch, mark, or even damage the screen permanently. Ensure that the display is installed in a location where it will be safe from abrasives and flying debris, which could damage the LCD panel. Never use ammonia or any product containing ammonia, as it will damage the anti-glare coating on the face of the display. Only use an approved screen cleaner to clean the display face. Dust the display by wiping the screen and the cabinet with a soft, clean cloth. If the screen requires additional cleaning, use a clean, damp cloth. Do not use aerosol cleaners or solvents of any kind. Do not use any chemical such as paint thinner or benzene to clean the product's exterior. It may cause scratches on the surface, erasing proper indications, identification labels, or instructions on the exterior, which may cause misuse and improper operation of the product.

Mobile Telephone Caution

Keep your mobile telephone away from your display to avoid disturbances in the picture or sound, possibly causing permanent damage to your display.

End Of Life Directives

In an effort to produce environmentally friendly products, your new display contains materials that can be recycled and reused. At the end of your display's life, specialized companies can minimize display waste by separating reusable materials from non-reusable materials. Please ensure you dispose of your display according to local regulations.

ENG	Warranty	ESP	Garantía	FRN	Garantie	DEU	Garantie	NEL	Garantie
ITL	Garanzia	ČES	Záruka	SLK	Záruka	POR	Garantia	TÜR	Garanti

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