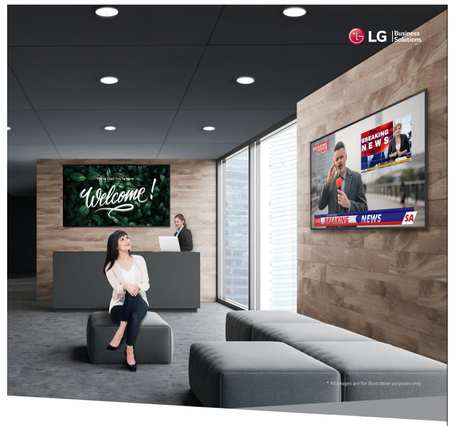
REFERENCE DWGS:
1. FOR DRAWING INDEX LIST, REFER TO SHEET T-00.
2. FOR AV DRAWING, REFER TO SHEET AV-10.




**TV Signage** US340C Series

IPS TV Signage for Business Use

High Picture Quality | Business Oriented | Easy Management

A AV-13.2 TV - LG 65"
(N.T.S)

SHARP

**4T-B60CJ1U**
**4T-B70CJ1U**
**4T-B80CJ1U**
Commercial LCD Displays




B AV-13.2 TV - SHARP 70" & 80"
(N.T.S)



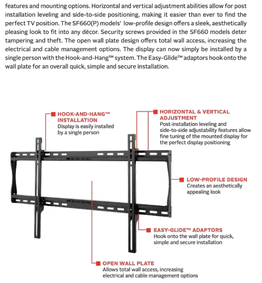

SMARTMOUNT®

## Universal Flat Wall Mount

FOR 39" TO 80" DISPLAYS

The SmartMount® Universal Flat Wall Mount series offers the most versatile installation features and mounting options. Horizontal and vertical adjustment abilities allow for post installation leveling and side-to-side positioning, making it easier than ever to find the perfect TV position. The SF660(P) models' low-profile design offers a sleek, aesthetically pleasing look to fit into any décor. Security screws provided in the SF660 models deter tampering and theft. The open wall plate design offers total wall access, increasing the electrical and cable management options. The display can now simply be installed by a single person with the Hook-and-Hang™ system. The Easy-Glide™ adaptors hook onto the wall plate for an overall quick, simple and secure installation.

- Universal mount fits displays with mounting patterns up to 824 x 405mm (32.44" W x 15.95" H) and accommodates up to 800 x 400mm VESA® patterns
- Low-profile design holds display only 1.20" (30mm)
- Up to 0.25" (6mm) of vertical adjustment on each universal display adaptor bracket for post-installation leveling and height adjustment fine-tuning
- Horizontal display adjustment up to 8.00" (203mm) for centering display on wall
- Includes all necessary wall and display attachment hardware
- Integrated security options available
- Design is UL listed and tested to four times stated load capacity
- For mounts requiring theft resistant hardware, installed with security tool included), please purchase SF660
- For mounts requiring standard hardware, installed with a Philips screwdriver, please purchase SF660P





Low-profile design for a sleek, yet compact installation.

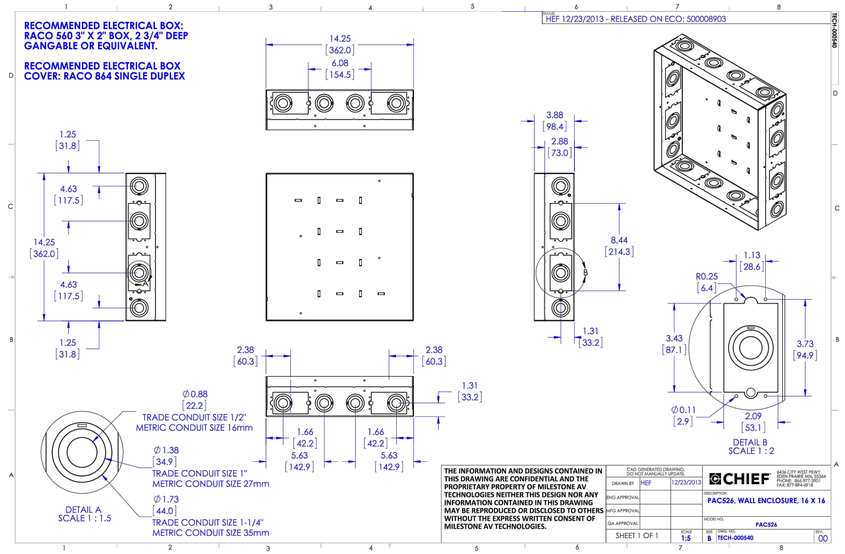

Comes in color packaging with included installation hardware and easy to follow instructions.

Please visit peerless-av.com/en-us/patents for patent information.

info@peerless-av.com
peerless-av.com

peerless-AV
Driving Technology Through Innovation

C AV-13.2 TV - PEERLESS TV BRACKET
(N.T.S)




D AV-13.2 TV - CHIEF BACK BOX (AVBB)
(N.T.S)



E AV-13.2 TV - BOSE 22" SOUNDBAR
(N.T.S)

## HD-EXT3-C

### 4K HDMI® over HDBaseT® Extender w/IR & RS-232

- *HDBaseT™ Certified 4K Ultra HD signal extender*
- *Extends uncompressed digital video, audio, and control signals over a single CAT type twisted pair cable[1]*
- *Supports cable lengths up to 330 ft (100 m) for all resolutions up to 4K and Ultra HD using DM® Ultra cable[2]*
- *Supports cable lengths up to 330 ft (100 m) for 1080p, WUXGA, and 2K using DM 8G® cable or CAT5e[3]*
- *Supports cable lengths up to 230 ft (70 m) for 4K and UHD using DM 8G cable, or 165 ft (50 m) using CAT5e[3]*
- *Compatible with HDMI®, DVI, and DisplayPort Multimode sources[4]*
- *Compatible with HDMI and DVI display devices[5]*
- *Supports Dolby® TrueHD, DTS-HD®, and uncompressed 7.1 linear PCM audio*
- *HDCP 2.2 compliant*
- *Passes CEC and EDID*
- *Includes universal IR repeater up to 455 kHz*
- *Extends bidirectional RS-232 up to 115.2k (baud*
- *24VDC power pack included[6]*
- *Available in white or black*
- *No programming or configuration required*




The Crestron® 4K HDMI® over HDBaseT® Extender (HD-EXT3-C) delivers a professional-grade digital HD AV signal extension solution for use in the home, classroom, auditorium, or corporate boardroom. Without any special setup or configuration, the HD-EXT3-C enables the transmission of ultra high-definition digital video and audio, plus RS-232 and IR control, over wire runs up to 330 feet (100 meters) using a single CAT type twisted pair cable.[7]

*NOTE: The HD-EXT3-C is composed of one HD-TX3-C transmitter and one HD-RX3-C receiver. These components are only sold as part of the HD-EXT3-C package.*

**4K Ultra HD Signal Extension**

Using HDBaseT technology, the HD-EXT3-C allows for the extension of uncompressed HDMI signals over a single CAT type twisted pair cable. In addition to HDMI, it is also compatible with DVI and DisplayPort Multimode sources, and DVI display devices.[8] Without relying on signal-degrading compression or inferior HDMI signal boosting, HDBaseT reliably transports the full resolution signal from source to display — intact and uncompromised.

The HD-EXT3-C handles uncompressed Full HD 1080p, Ultra HD, 2K, and 4K video signals with support for 3D, Deep Color, and HDCP 2.2. Audio capabilities include support for high-bitrate 7.1 audio formats like Dolby® TrueHD and DTS-HD Master Audio™ as well as uncompressed linear PCM. All signals are transported over a single CAT type cable, supporting 1080p, WUXGA, and 2K signals at distances up to 330 feet (100 m) using Crestron DM® Ultra or DM 8G® Cable, or third-party CAT5e.

Higher resolutions up to UHD and 4K are supported at distances up to 330 feet (100 m) using DM Ultra Cable, 230 feet (70 m) using DM 8G Cable, or 165 feet (50 m) using CAT5e.[9]

**...And Control Too!**

In addition to video and audio, the HD-EXT3-C provides for the extension of IR and bidirectional RS-232 control signals for a true one-wire AV interface solution.

**Uncompromised and Uncomplicated**

Crestron HDMI over HDBaseT products afford a very dependable signal extension solution that's simple to implement. No special configuration or programming is required — just connect your source and display and enjoy high-quality video and audio from across the room — or the other end of the house.

The HD-EXT3-C is composed of one transmitter and one receiver (HD-TX3-C and HD-RX3-C, both included). The transmitter can be mounted in a single-gang wall box, or attached to any flat surface or inside an equipment rack. The compact receiver can be mounted discreetly behind a display device or wherever else it needs to go. Linking the two components requires just one CAT type cable.[7] Crestron offers the cable and connectors for a complete, easy, and reliable wiring solution. A range of professional AV interface cables and wall plates is also available to complement the HD-EXT3-C for a total custom installation solution.

creatron.com | 800.237.2041

CRESTRON

D AV-13.4 RX/TX CRESTRON BALUNS
(N.T.S)


CAMDEN

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WWW.TEAMONTARGET.COM


Project Title
AUDIO & VIDEO

AMENITIES

ISSUED
DATE: JULY 16, 2021

Revisions: MM-DD-20YY

| Number | Descriptions: | Date: |
|---|---|---|
| 0.14 | BID | 04-23-21 |
| 0.15 | BID | 07-16-21 |

Designed O.T.S
Prepared DTW
Checked --

Approval Date 4/23/21

Submittal --

Scale NTS

Sheet Title
LEASING BLDG

TV
& ACCESSORIES

SPEC SHEET

Sheet Number

AV-13.2