

PROFESSIONAL BAR TYPE MONITOR

37" Bar Type Monitor (LED/BL); 16:4.5 ; 1920 x 540 ; 700 nit; 4000 : 1; 89/89/89/89;1CH HDMI; 1CH USB A type;DC 12V; Power Adaptor & Power



MODEL: HCHS3700

FEATURES

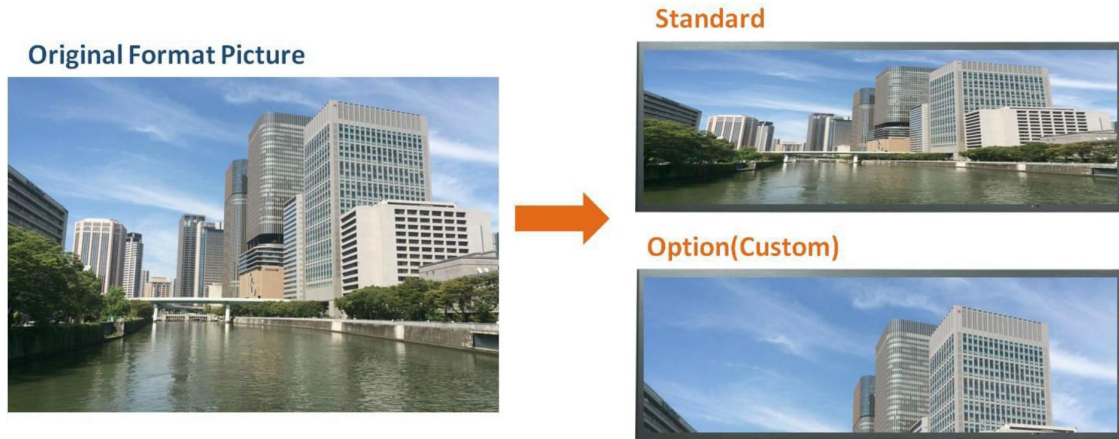
- Bar Type displays, also known as Extreme Wide displays, with special aspect ratio.
- Used in industries such as Public Transportation, Aerospace,
- Industrial Machinery, Digital Signage, Public Information, etc
- Designed to sustain withstanding shock, drop, and vibration
- Support Media Player by USB port.
- Support multiple signal input.
- Protectable Metal Housing design
- Support VESA Standard
- LED Back light LCD Panel.
- Build-in speaker.
- Signal format adjustable(option)
- IP65 Waterproof (option)

SPECIFICATIONS

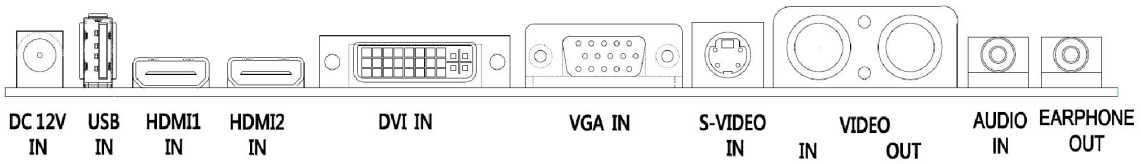
LCD panel	37"
Active area (mm)	904.32x254.34
Aspect Ratio	16 : 4.5
Max. resolution	1920x540
Pixel pitch (mm)	0.47x0.47
Color	16.7M
Brightness	700 cd/m ² [LED]
Contrast	4000:1
Response time	6.5ms (G to G)
View angle (U/D/L/R)	89/89/89/89
Video input/output	1x/1x Composite (BNCx2)
USB input	1x A Type (Update F/W, Player MP3,JPEG,MP4)
S-Video input	1x 4 Pin Mini Dim
HDMI input	2x HDMI (A Type)
PC input	1x VGA input (D-Sub 15 pin) ; 1x DVI-D input
Audio input	1x(Phone jack 3.5ψ)
Earphone output	1x(Phone jack 3.5ψ)
3D Comb Filter	Yes
3D De-Interlace	Yes
Speaker	2xbuilt-in speaker (7 watt)
OSD setting	Yes
Power input	AC 100-240V 50/60Hz
Power consumption	Approx. TBD watt
Dimensions(WxHxD) mm	TBD
Weight	TBD kg
Operating temperature	0° to 50°C

**Specifications subject to change without notice, not responsible for typographical errors.*

FORMAT OPTION



INTERFACE



DRAWINGS

This is subject to change without Notice. Final Drawings Will be Provided for Approval after Order.

