

46" PROFESSIONAL MONITOR FOR CCTV

BP-MON-46VWCCTV



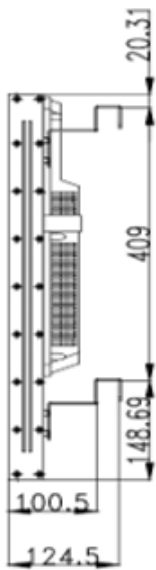
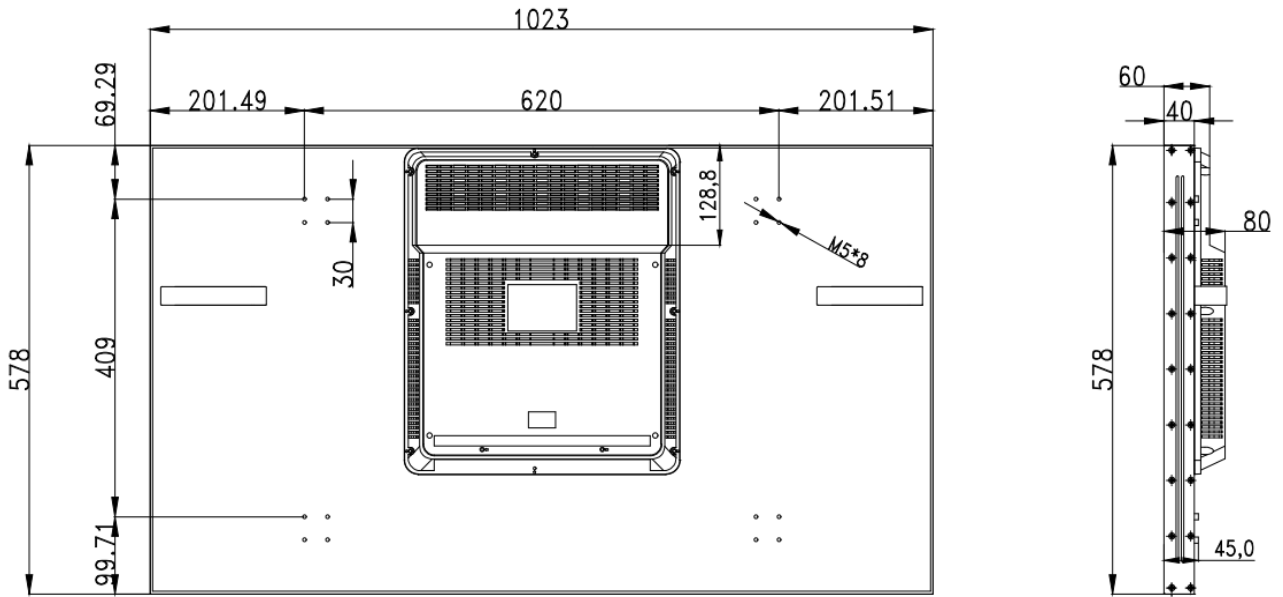
PRODUCT PARAMETERS

Specification	
Product model	BP-MON-46VWCCTV
Screen size	46 inch
Exterior color	Black
Stitching thickness	3.5mm
Input / output interface	
USB input	1 USB2.0, Max 480Mbps
Audio speaker output	none
Other	Equipped with an image engine accelerator (magic wand), it can realize HDMI ultra-clear resolution 4000X2250 display
Signal input	<ul style="list-style-type: none">• Support 1 HDMI input, support version 1.4, maximum support 3840X2160 input• Support 1 channel DVI signal input, maximum support 1920X1080 input.• Support RJ45 input and output, access to infrared receiver and RS232 for device control and debugging• Support image 180-degree flip, (left and right mirror, up and down mirror, need to be customized)

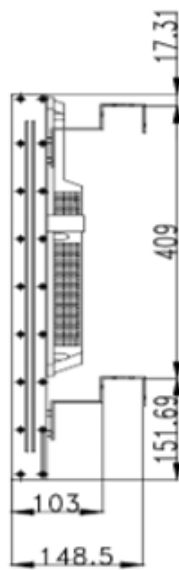
Electrical performance	
Enter	176-240V ~, 47 ~ 63Hz, 2A, Max
DC output	12V=4A
Machine power consumption	46 inches: 140w (DLCD)
Speaker power	No speakers
Main hardware	
Memory	Full hardware architecture, no memory, no storage
Built-in memory	Not support
Memory expansion	Not support
WiFi	Not support
Operating system	Full hardware architecture, no CPU and operating system
Decoding resolution	The highest resolution is 3840X2160 (4K)
Show performance parameters	
Backlight type	DLCD
Display size(mm)	L1019.5x W574.2
Physical resolution	2K (1920 x 1080)
Overall peak brightness	600 cd/m ² ± 30
Dynamic Contrast	1200:1
Viewing angle	89/89/89/89
Screen ratio	16:9
Display color	10Bit, 16.7M
Structural dimensions (unit: mm)	
Overall Dimensions (length × height × thickness)	L1023 x W577.7 x T82
Outer box packing size (length × height × thickness)	L1123 x W350 x T665
Bare metal net weight (KG)	17KG
Gross weight of the whole machine (KG)	38KG (two sets)
Wall mount size	Three hooking methods, see the view below for details
VESA hole size	See the hexagonal view below for details
Wall Mount Screw Specifications	M5*6 and M6*10

Matching different LCD glass models, the peak brightness of the whole machine will be different, the data marked in this specification is for reference only!

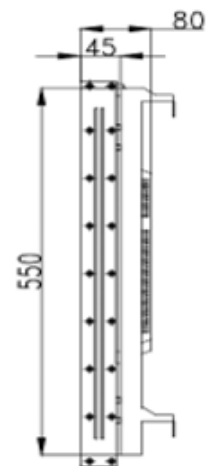
INSTALLATION SIZE



40X20



40X40



SCENARIO SHOWS

