

15" METAL FRAME HDMI DIGITAL MONITOR

MM-1510D2

- Applied high resolution and low reflection DIGIAL TFT LCD (1024x768)
- All electronic control functions
- Convenient Graphic OSD
- All functions are displayed on screen (OSD function)
- Mode selection (PC/HDMI/VIDEO)
- 2 Languages on OSD menu (English/Japanese)
- Stand-by function
- Low power consumption



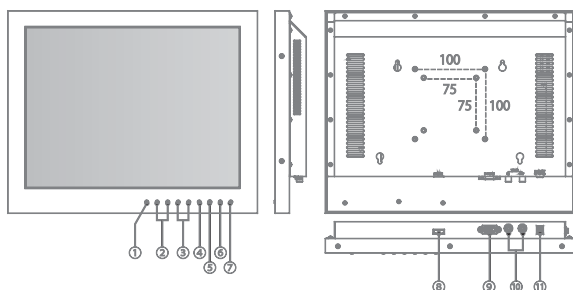
Remote Controller



SPECIFICATION

SCREEN SIZE	15 Inch	VIDEO SIGNAL	Composite Video (CVBS) 75Ω 1Vp-p
RESOLUTION	1024 x 3(RGB) x 768	AUDIO SIGNAL	MONO
BRIGHTNESS	420 cd/m2	BUTTON	MENU, SELECT, ADJUST, MODE, POWER
CONTRAST RATIO	800:1	OPERATING TEMPERATURE	-20°C ~ 70°C
VIEW ANGLE (L/R/T/B)	80 / 80 / 80 / 80	DIMENSION (W x H x D)	356 x 289 x 44.5 mm
POWER SUPPLY	DC12V	WEIGHT	3.24kg
INPUT SYSTEM	AUTO (NTSC/PAL)		

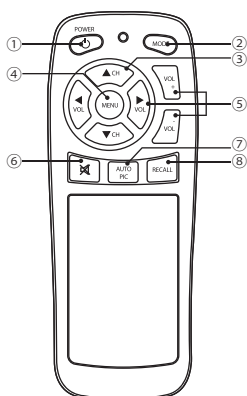
FUNCTION OF EACH PART



Backside, monitor stand detached
(without monitor stand/distance between
each mounting 75x75, 100x100 mm)

① MENU	Selects menu and changes function
② SELECT ▲▼	Button to select menu and mode
③ ADJUST ◀▶	Button to level control
④ MODE	PC (D-SUB), HDMI, VIDEO selection function.
⑤ REMOTE SENSOR	Sensor for receiving signal from the remote control
⑥ S/BY LED	Display stand-by and ON/OFF
⑦ POWER	Power On/Off button
⑧ HDMI	HDMI cable connection
⑨ D-SUB IN	Connected to the PC
⑩ VIDEO IN/OUT	RCA cable connection
⑪ DC IN	DC12V input

REMOTE CONTROL



① POWER	Power On/Off
② MODE	Select PC (D-SUB), HDMI, VIDEO
③ ▲▼CH	Selects channel and moves to MENU
④ MENU	Selects menu and changes function
⑤ ◀▶VOL	Changes MENU level
⑥ MUTE	No use button
⑦ AUTOPIC	Auto screen setting (USER - STANDARD - MOVIE - VIVID)
⑧ RECALL	Displaying the current mode