20" Monitor TFT LCD; AV / HDMI / VGA Input; polycarbonate, IR front

Ord. code: MM20001

TOUCH THE FUTURE TODAY

Remote control:

| ❶	P	ON / OFF
❷	MENU	ON / OFF
❸	UP / DOWN	menu select / adjust
❹	NUMBER	disabled
❺	M	disabled
❻	DIM	disabled
❼	L	disabled
❽	H	disabled
❾	AV	switch video mode
❿	AUTO	ENTER (select)
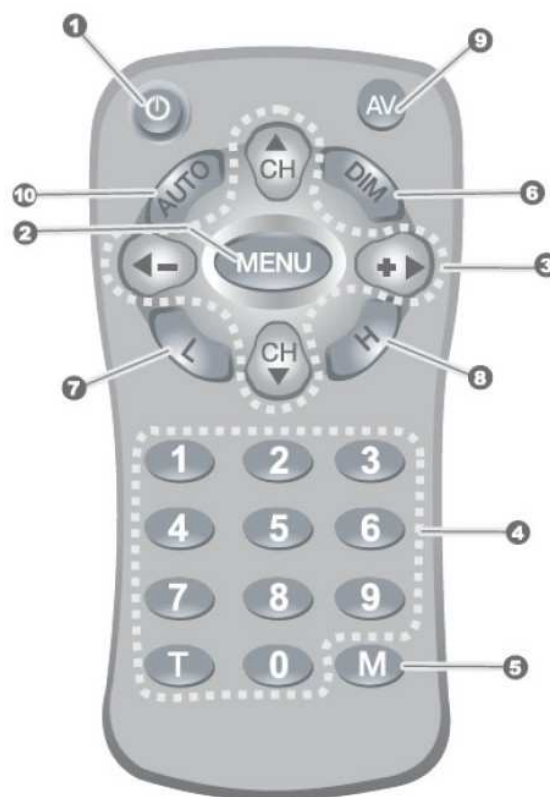
Quick start (Power Trigger Mode)

1. User connects all cables in the following line: RED: +ACC (12~30V); BLACK: GND
2. ACC is linked to POWER TRIGGER and turns ON the monitor.
3. In the option MENU / FUNCTION / TRIGGER MODE you can choose the POWER mode function.
4. If the Yellow cable ACC is disconnected and TRIGGER MODE is in POWER, the monitor will turn OFF.

Quick start (Video Trigger Mode)

1. User connects all cables in following line: RED: +ACC (12~30V); BLACK: GND
2. Monitor turns ON automatically if a VIDEO signal is detected.
3. In the option MENU / FUNCTION / TRIGGER MODE you can choose the VIDEO mode function.
4. In there is no VIDEO INPUT, the monitor will turn OFF automatically.
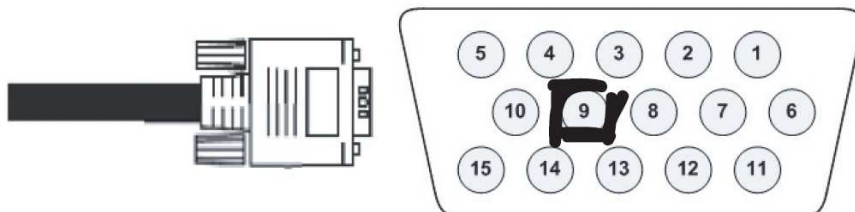
PIN 9 of VGA connector is 5V. VGA signal will have priority over other signal Inputs.

Picture Mode:
Use to choose the display mode.

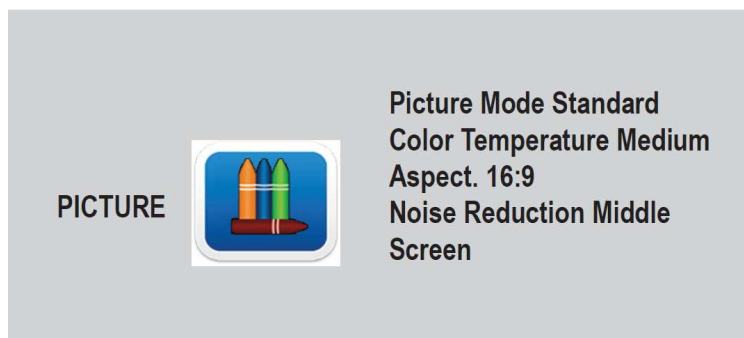*Color Temperature:*
Use to choose the color tone.

Aspect:
Use to control the screen size.

Noise Reduction:
Use to adjust the strength of noise reduction.

Screen:
Use to adjust VGA screen.

PICTURE

**Picture Mode Standard
Color Temperature Medium
Aspect. 16:9
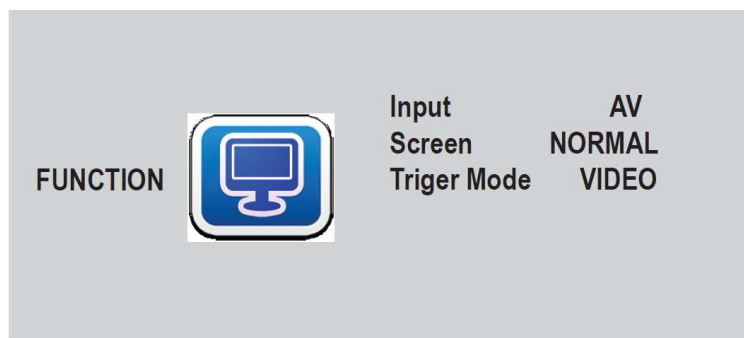Noise Reduction Middle
Screen**

Input:
Use to choose the video source.

Screen:
Use to choose the flip mode (normal / v-flip).

Trigger mode:
Use to choose the trigger mode (power / video).

FUNCTION

Input	AV
Screen	**NORMAL**
Triger Mode	**VIDEO**

Restore Factory:
Use to initialize system.

Blending:
Use to adjust the transparency of menu.

OsdDuration:
Use to adjust menu display time.

Software Update (USB):
USB to upgrade system.

OPTION

Restore Factory Default
Blending low
OsdDuration Off
Software Update(USB)