ArtNr: AC-156OMF-IPS

MAIN FEATURES:

- AutoStart by plug in power-adapter
- 15.6 inch IPS LCD panel 1920*1080 pixels
- HDMI In Monitor Function
- Metal Housing for built-in purpose
- Use Landscape or Portrait
- Internal Speakers
- 3.5mm Jack output (optional)
- Thin housing
- Power adapter with 2.5meter cable
- Usage up to 14 hours per day
- Addional features for interactivity

MAIN PURPOSE:

Digital Signage Display /Advertisement Display Built-in ShopDisplays

USAGE:

This professional Monitor has HDMI IN to connect it to an external player (Windows PC, Raspberry Pi, Android Player). You can use it as a signage screen. Show your dynamic content from your external player. If you have an "online" system on your player, you can push your content remotely to your player and send it to the screen. We can also provide with such online software system. These monitors are Auto-Power ON. The HD player can start from SD or usb. The timer function can be used for automatic On-Off.

OPTIONAL: Multi Functions

The mainboard can be turned into a multi-functionboard, serveral in-outputs can be added, and software can be made Tailormade. Example features:

- Trigger buttons for selection video / volume combined with LED lighting
- Output for LED lightning 5/12V
- Motion Sensor / Tilt-up light Sensor
- Multiple Audio Outputs for speakers & headphones
- Input Audio for Mobile phone / iPod (auto-sensing)
- Touchscreen













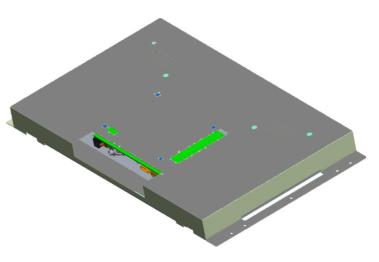












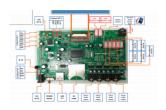
Next pages: addtiononal faatures technical specs and drawing

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Additional Feautures for our MediaScreens with a Multi-Function board

We can add extra feautures to the Multi-functionboard which are inside some of our Mediascreens. See the features below. Our engineers can develop the function custommade against your needs.

Very usefull for Instore Display Building!







external press-buttons + external cable



external Press and Turn button + external cable



capacitive touch buttons + external cables (can be put under 3mm glass plate)



LED Light Pads



LED Light Strips



Customized Membrane press touch pad



Motion sensor



TouchScreen



Input Jack for Mobile Phone Sound



All kind of brackets



External Speakers



External 8D-cell batterybox

Next page: Technical specs & Drawing

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TECHNICAL SPECIFICATIONS

Display	Panel	15.6inch IPS LCD Media Player
	Shell	Open Frame - for built-in purpose
	Resolution	1920*1080
	Contrast ratio	700:1
	Brightness	220cd m ²
	Viewing angles:	85/85/85/85 (L/R/U/D)
	Aspect Ratio	16:9
Interface	Card slot	SD Card reader
	USB Host	USB Host 2.0
	HDMI	HDMI Input
	Power Jack	DC 12V/1.5A power input
	Head phone	3.5mm Jack output (optional)
Sound System	Speaker	2x2W/8Ω internal speakers
VIDEO	Video format	1) AVI (XVID. H.264)
		2) MPEG-1 H.264
		3) MPEG 2 H.264
		4) MOV (XVID. H.264)
AUDIO	Audio format	MP3
РНОТО	Photo	JPEG
	Other	Automatic slide show playback
		Playback speed adjustment interval setup
Standard	HDMI	HDMI In - Monitor Function
Functions	Loop	Continuous loop demo video
	Trigger Buttons	Push- and Touchbuttons, Press&Turn button
	Sensors	Motion sensor or Lift sensor to activatie videos
	Charles	External Speakers
	Speakers	External Opeanors
	Speakers Batterybox	8D-Cell Batterybox for battery operated power
Optional		·
Optional functions	Batterybox	8D-Cell Batterybox for battery operated power
•	Batterybox Audio out	8D-Cell Batterybox for battery operated power Multiple Jacks 3.5 / Coax / Digital Sound
•	Batterybox Audio out Jack Input	8D-Cell Batterybox for battery operated power Multiple Jacks 3.5 / Coax / Digital Sound Jack Input for mobile phone / mp3-player sound
•	Batterybox Audio out Jack Input Software	8D-Cell Batterybox for battery operated power Multiple Jacks 3.5 / Coax / Digital Sound Jack Input for mobile phone / mp3-player sound Software adjustments for your needs
•	Batterybox Audio out Jack Input Software LED	8D-Cell Batterybox for battery operated power Multiple Jacks 3.5 / Coax / Digital Sound Jack Input for mobile phone / mp3-player sound Software adjustments for your needs LED strips, LED light pads
functions	Batterybox Audio out Jack Input Software LED Output Voltage	8D-Cell Batterybox for battery operated power Multiple Jacks 3.5 / Coax / Digital Sound Jack Input for mobile phone / mp3-player sound Software adjustments for your needs LED strips, LED light pads (multiple) Output 12V (5V), f.i. for LED lighting
•	Batterybox Audio out Jack Input Software LED Output Voltage Touchscreen	8D-Cell Batterybox for battery operated power Multiple Jacks 3.5 / Coax / Digital Sound Jack Input for mobile phone / mp3-player sound Software adjustments for your needs LED strips, LED light pads (multiple) Output 12V (5V), f.i. for LED lighting Transistive TouchScreen

Next page: Drawing

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