IPC-2000 - Tablet Android 7" touch screen, in wall

Applications

- DOMOTIC
- BUILDING AUTOMATION
- INDUSTRIAL AUTOMATION

The **IPC-2000 Tablet** is a convenient multifunctional Tablet PC that can also be used for home&building automation at home, office, warehouse or any other place or environment

Installed at wall, the IPC-2000 tablet becomes a real "*control panel*" from which, thanks to **APP IP Controller**, the end user can turn on/off the lights or the heating of the house, the alarm on the office, manage the surveillance of your store, check the environmental parameters of your stock and more.

Thanks the modern design, the **IPC-2000** can be installed in any environment, resulting as a piece of furniture.

The **IPC-2000** is a management solution for home automation, safe and economical, because it replaces the traditional touch screen display, much more expensive; it is practical, intelligent and versatile

Features

Tablet PC

7" Touch screen

Operative system: Android 4.0

Hardware	Solution	Via WM8850, 1.2GHz, Cortex-A9; GPU: Mali-400
	Display	7 Inch Five Points Multi Touch Screen (800x480 pixel,16:9) Capacitive
	Angolo	90 °
	RAM	DDR3 512MB
	Nand Flash	8GB
	Sound System	1W * 2
Software	System	Google Android 4.0.3/Android 4.1, Support Flash 11.1
	Video	1080P, AVI / WMV / 3GP/ RMVB / MKV / MP4 / ASF/ VOB / H.264
	Audio	MP3 / WMA / WAV / AAC / FLAC / OGG
	Application software	Video/Movie/Music/Recorder
	Langue	Multi-lingue
Ports/Slots	Front	Buttons (Return, Volume+, Power, Volume-)
		Earphone Jack *1
	Right Side	TF CARD slot (Supporta 1GB-32GB)
	Back	Ethernet Interface(RJ45)
		DC IN Power Terminal
		USB Port (HOST)
Network	Ethernet	RJ45 10/100M
	WIFI	WIFI (802.11b/g/n)
	3G	3G Dongle (W-CDMA, CDMA2000) **(Optional)**
Alimentazione	DC IN	DC IN 5V
	POE	Power Over Ethernet IEEE802.3af, 48V
	Battery	1800mAh/3.7V **(Optional)**
	Auto Boot	Auto Boot Up When Power Supplies
	Power Button	Power Button Works As Menu Button
		Power Button Works As Display On/Off Button

APPLICATION

IPC-800I		iOS APP "IP Controller" to manage the stand-alone IP Controller Modules, IPC series. The APP enables to manage simultaneously up to 2 IP Controller Modules, for a maximum of 16 inputs and outputs. All in complete safety, thanks the SSL communication protocol. Video Management of the Video surveillance system, IPV series, by Marss. The user interface can be customized thanks a set of icons that allow to change and control the status for the inputs/outputs. Push Notification Service; Automatic Management of IP Dynamic and/or no public IP via CLOUD, for the remote access without the use of external services (with IP Controller V4.0.0 or later). Free download from Apple store.
IPC-800A		Android APP "IP Controller" to manage the stand-alone IP Controller Modules, IPC series. The APP enables to manage simultaneously up to 2 IP Controller Modules, for a maximum of 16 inputs and outputs. All in complete safety, thanks the SSL communication protocol. Video Management of the video surveillance system, IPV series, by Marss. The user interface can be customized thanks a set of icons that allow to change and control the status for the inputs/outputs. Push Notification Service; Automatic Management of IP Dynamic and/or no public IP via CLOUD, for the remote access without the use of external services (with IP Controller V4.0.0 or later). Free download from Googleplay.
IPC-800		UDIP Application for Windows, to exploit all the advantages of: Interconnection, Matrix functions and the Push Notification Services, of the stand-alone IP Controller Modules, by Marss. Automatic Management of Dynamic IP and/or no Public IP via CLOUD technology, for the remote access without the use of external services. Compatible Java 7