Hand-held Wireless Programmable Touch Screen

CR-Wireless G7C (No PIP)

CR-Wireless G7pip (With PIP)

CR-WiFi WG7pip (With PIP)

Instruction

Desktop wireless full-color touch screen, compatible with new-generation of PGMIII programmable mainframe, with wireless transmission distance of 50m, support 16:9 high resolution color (18bit color depth) wide screen display, with the advantage of easy-to-use, solid, durable and fast-reacting.

Features

- Support wireless transmission in accessible area as far as 50M
- Support TFT true-color LCD, support 16:9 high resolution color (18bit color depth) wide screen display
- Self-customized operation interface, with common image formats like PNG and JPG, graphic interface support text, 3D button, multi-form button, irregular button effect, vivid and beautiful user interface
- Rich optional button sound types
- Adopt intelligent chipset with CPU at 667MHz
- Slightly touch screen to realize free control
- Support hand-held mobile use
- Adopt high-end TouchLens technique, with fashionable and beautiful appearance design.

Specifications

Type		CR-Wireless G7C	CR-Wireless G7pip
Display mode		TFT LCD full color	TFT LCD full color
Resolution		800 x 400	800 x 400
Control mode		Wireless	Wireless
Size		8-inch	8-inch
Application range		Connecting to CR-PGMIII control system	
PIP switching		No	Yes
Communication port		USB port	USB port
Memory		2G	2G
Wireless transmission frequency		433MHz	433MHz/5.8GHz(video)
Remote control distance		50m(accessible)	50m/∠30m(accessible)
External power supply		DC12V/3.3A	DC12V/3.3A
Battery	Battery Capacity	7.4V/4400mAh	7.4V/4400mAh
	Recharge saturation time	5h	5h
	Recharging temp.	0℃-50℃	0℃-50℃
	Battery Spec.	Li-ion rechargeable battery 7.4V	

5-view diagram
Outline dimension(Unit:mm)

236.0

78.0

154.2

8"

25.2