D6413   Touch Screen Wireless Control Pad

*F*eatures

➢ 10.1" A-SiTFT-LCD touch screen, 2048*1536pix（QXGA）

➢ Can communicate with the central control host via D6417, working distance up to 80m

➢ Can communicate with central control host D6401 via Wi-Fi

➢ With USB interface for data transportation, can communicate with central control host via USB port

➢ Friendly interface, adjustable by end user, easy to use

➢ Support host searching, set-up, status checking function when connected to the same network

*D*escription

The IPS wireless touch screen of 9.7-inch with 260,000 pixels true color, is able to communicate with the control host through the WIFI, RF Bluetooth(not open), and man-machine interface is friendly. The operating interface supports more programmable objects, such as pictures, graphics, text, animation, 3d buttons, etc., and has a high quality image performance.

Specification

Touch Screen	Screen Type	260,000 pixel IPS Screen
	Screen Size	9.7-inch diagonal
	Resolution Ratio	1024*768
	Touch Screen	Multi-touch
	Panel Brightness	440cd/m2
	Viewing Angle	80/80/80/80(CR＞=10)
	Back-light Brightness	Adjustable
Processor	CPU	32bits embedded ARM CPU
	CPU Frequency	1GHZ
Storage	Memory	512MB
	Storage Space	1GB
Control	Control Method	Wireless RF or WIFI control
	RF Frequency	433MHz directional wireless
	WIFI Standard	Based IEEE 802.11
	Remote Control Distance	50m in open area
Specification	External Power Supply	DC5V
	Built-in Battery	4.2V, 10000maH
	Continuously Working	7 hours(Depends on environment)
	Charging Time	6 hours(Depends on environment)
	Battery Temperature	30 °-55 °
Software	Support images, text, 3D/ 2D buttons, video and animation, Chinese and English interface	
Communication	Interface	mini USB
	Agreement	mini USB
Dimension	244*250.5*8.4-38.9(mm)	