

## C966 ProAPC (Pro Android PC) Digital Home Media Internet PC



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ProBOX C966 is an advanced Digital Home Media Internet PC who is based on Android 4.0 OS and Cloud Peer-to-Peer technology. With build-in iCloud-IPTVTM Player, it can receive LiveTV, VOD and internet radio services. User can use its browser to surf internet and get latest international/domestic news, stock info and whether forecast. It also can access popular video website such as Youtube, hulu, etc.

Rating: Not Rated Yet  
1-4 Weeks



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### Description

ProAPC C966 is an open system based player box and its functions can be extended by installing different applications. User can use a free internet telephone or conference call via extension USB Phone or USB Speaker Phone with other ProBrain terminal devices using Skype , or use ProNAS(Network Attached Storage) to automatically download in the background thousands of free HD movies, 3D movies or other video contents to an extension USB HDD, and meantime play android games (such as Angry Birds, Fruit Ninja, etc.) with an Air Mouse (3-Axis Sensor) to or motion-sensing game via USB camera.

Moreover, ProAPC C966 support ProLink, via which user can share multimedia contents over the LAN or WiFi network. There are two main functions of ProLink: 1. "Multiscreen Video Push" which can share the multimedia content among Android based TV, Tablet, PC, smart phones, STB, etc.; 2. "Multiscreen Interaction" which can make interactive actions and control between different Android based devices. For example: user can use ProBrain ProPad 7"/10.1" to control PC via WiFi and push the contents from PC to TV, tablet, smart phone.

ProAPC C966 has 3 USB 2.0 ports which can support WiFi Dongle or 3G Dongle for wireless internet access. It also support extension USB storage. User can play various local multimedia contents such as HD/SD movies, TV series, music, pictures, etc. stored in portable storage devices or downloaded from internet.

- Base on Android 4.2 OS and Peer-to-Peer(P2P) technology
- Comply with MPEG-2(MP@ML), MPEG-4 AVC/H.264 and other video compression standards
- Support Flash10, HTML, Java-Script and Cookies
- Support 1080P full HD playing and HDMI 1.4(HDCP1.2) output
- Support WLAN/LAN ,PPPoE, DHCP and Static IP
- Support multiple streaming media format playing such as MPEG-1, MPEG-2, MPEG-4, H.264, etc.
- Support Skype and Video telephone over IP(Optional)
- Support iCloud-IPTVTM , can receive LiveTV and VOD services
- Build in ProNAS(Network Attached Storage), can automatically download and play HD movies, 3D movies or other video contents to extension USB HDD
- Support ProLink, can share multimedia contents in network

Support "Multiscreen Video Push" function, can real-time share content among Android based TV, Tablet,, smart phones, STB, etc

Support "Multiscreen Interaction" function, can make interactive actions and control between different Android based devices

• Support Air Mouse (3-Axis Sensor), can play thousands android games such as Angry Birds, Fruit Ninja, etc. Support motion-sensing game via USB camera

• Can play local multimedia contents on extension Storage devices

• Can support extension USB devices such as Mouse, keypad, Earphone, Mic., etc.

- Can upgrade via USB or online
- Support content sharing function, can play multimedia contents from other devices in same LAN network
- Can receive free OTT TV services or Radio services from internet
- User can download and install Android APK himself
- Can upgrade more applications and functions via internet

## System

OS Android 4.2.2  
CPU Dual Core 1.5G  
Nand Flash 4GByte  
SPI Flash 4MByte  
DDR3 1GByte

## Stream Transport /Video & Audio Decoding

Video Decoding Format MPEG-1,MPEG-2,MPEG-4,DivX3.11~6.  
x,AVC,H.264,VC-1,AVC,AVS,SVC,  
MVC,FLV  
Video Output Format PAL/NTSC/SECAM  
Video Resolution 1920\*1080p(60Hz),1920\*1080i(50Hz),  
1280\*720p(50Hz),720\*480i(60Hz),  
720\*480p(60Hz)  
Audio Decoding Format AAC LC,MPEG-1 Layer1,2,3,WMA,WMA Pro,  
AAC HE5.1  
Audio Mode Mono, Stereo  
Audio Sampling Rate 8KHz,16KHz,11.05kHz,24kHz,32kHz,44.1  
kHz,48kHz  
Photo Format JPEG,PNG,GIF,RLE,MJPEG

## Protocol

Network TCP/IP, UDP, TFTP, FTP, HTTP  
Access Control PPPoE, DHCP, Static IP address  
configuration

## Front Panel

IR IR  
LED Power indicate, Ethernet status, IR

## Interface

AV OUT CVBS+Audio\_L/Audio\_R\*1  
(Phonejack type)  
ETHERNET RJ45(transfer device) 10/100M Base-T  
USB USB2.0\*3  
HDMI HDMI\*1  
Micro SD Card Reader 1  
IR Extender 1  
DC Input 5V/3A, <15W

## Others

Temperature Work Temperature: 5~45°C  
Storage Temperature: -10~65°C  
Net Weight About 200g  
Net Dimension 108mm x102mm x22mm