

# Smart WIFI Media Player

Different from any current exist WIFI PC to TV Adapter, besides PC to TV remote desktop function, This Smart WIFI Media Player also can be used Smart Stream technique for PC to TV solution. This feature will provide PC computing with more powerful. TV screen is larger and on line service is much richer. This will bring a complete PC experience and content to your second Display to TV. Besides, full feature browser or Plug-in installed on your PC can be run and shown on the large TV exactly. Moreover, USB over Lan design will allow you fully control it around TV by HID devices interactively. DLNA feature will bring a great experience to enjoy for gaming, internet surfing, movies and more entertainment with large TV and you're lounging on the couch. This Player also leverage intranet network environment such as WIFI wireless connection, Ethernet connection to Desktop PC, All in One PC, Notebook and Smart Phone..etc. All the sources can display through this Smart WIFI Media Player to the TV easily. There are lots more new technique design that could hardly being describe only until you use it and feel it by yourself.



## Features

- It can connect Computing Device such as Desktop PC, Tablet PC, Notebook, Smart Phone simultaneously but work with one after another.
- Compliant with DLNA .
- Support HD Video Streaming, Remote Desktop and Picture projection.
- Full HD 1080p resolution
- Support WIFI, Ethernet to connect PC for Smart WIFI Media Player connection.
- Remote desktop control software for easy to access your media content
- Support HDMI or VGA display output.

## Specifications

Host Interface	802.11n WIFI and/or 1000 Mbps Ethernet	
Video Interface	HDMI or VGA	
Connectors	Video output: 1 x HDMI® 30pin Female Connector 1 x VGA DB 15pin Female Connector	
	Audio output: 1 x 3.5mm Stereo Jack Female (Green)	
	USB Port: 2 x USB Type A Female (Black)	
	LAN Port: 1 x RJ-45 Female	
	Power Jack: 1 x DC Jack(Black)	
Operational Range	Up to 20 Meters	
RAM	128 MB DDR2	
Power Mode	Self-powered	
Power Consumption	750mA	
Operation System Support	Remote desktop:Windows® XP SP3, Vista™ SP1 (32-bit or 64-bit) and Windows® 7 (32-bit or 64 bit). (Remote desktop) Streaming:Windows® 7	
Video Resolution	1920X1080 (1080P)	
Working Environment	Operating Temperature	10~40 degrees (Celsius)
	Storage Temperature	0~70 degrees (Celsius)
	Humidity	0 ~ 80%
Dimension	200 (L) x 100 (W) (Without bottom holder)	

\* Specification is subject to change without further notice.

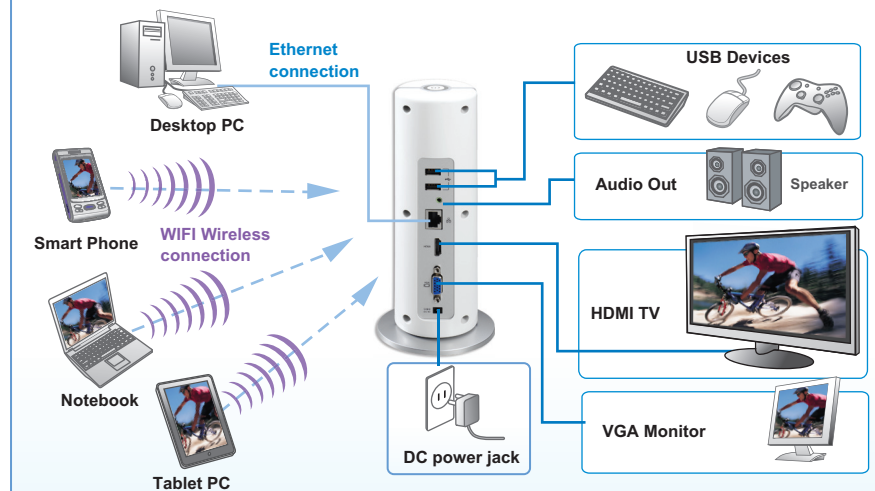
## System Requirements

- CPU: Intel Core2 Duo 2.0G or better
- Chipset: Intel 965 series chipset or better
- Memory:DDR2-800,2GB or better
- Graphic: Intel GMA X3100 or NVIDIA GeForce 8400GS/ATI Radeon X300 or better
- Network:802.11n WIFI and/or 1000Mbps Ethernet
- Windows® 7(x86/x64),Windows Vista® SP1(X86/X84),Windows® XP(32 bit with SP3)

## Package Contents

- Smart WIFI Media Player x 1
- CD (Remote desktop software utility and User's manual) x 1
- QIG x 1
- Power adapter x1

## Application



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