



## Marketing Name Video streaming dongle – QCast

### Unique selling point

- \* Friendly interactive setup wizard
- \* NFC for Quick connection
- \* Miracast/DLNA/local content stream out
- \* 1080p(Full HD) 30fps
- \* Virtual keypad for remote control
- \* WLAN 11n Dongle (2T2R recommended)



<b>Model Name</b>	QP01
<b>Color</b>	White
<b>Wireless Standard</b>	IEEE 802.11b/g/n 2T2R single band
<b>Frequency Band</b>	2.4GHz ISM Band
<b>CPU</b>	AM8251 @500Mhz
<b>Security</b>	WPA/WPA2
<b>DRAM</b>	DDR3 256MB, 1Ghz
<b>NAND</b>	128MB
<b>Output Resolution</b>	1280x720 default for HDMI/MHL (HDMI Max. up to 1080p@30p by EDID)
<b>Input</b>	Micro USB
<b>Output</b>	HDMI 1.2 or MHL2.0
<b>Power</b>	DC 5V/1A, through Micro USB port (HDMI) DC 5V/0.9A, through MHL (MHL)
<b>Video support</b>	Max. 1080p@30p video decode
<b>LED</b>	Blue LED indication for Power and WiFi status
<b>Dimension</b>	80 x 9.2 x 30 mm
<b>Weight</b>	30g approx
<b>Package</b>	QCast Dongle x 1 NFC card x 1 USB cable x 1 (1M) HDMI extension Quick start guide x 1

### System Requirement

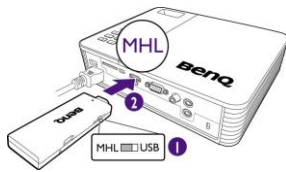
<b>Windows OS</b>	CPU	Dual Core 2 GHz or higher (ATOM not supported)
	Graphic card	Graphic card with 64MB VRAM or above
	OS version	Windows XP SP3, Vista SP2, Windows 7 SP1, Windows 8, Windows 8.1
	PC's WiFi	802.11n (2T2R recommended)
<b>Mac OS</b>	CPU	Dual Core Intel Core i 1.4 GHz or higher (PowerPC not supported)
	Graphic card	Graphic card with 64MB VRAM or above
	OS version	Mac OS X 10.8, 10.9
	Recommended Model: Mac Book series and iMac series after E/2011	
<b>iOS</b>	iOS	iOS 7
	Phone:	iPhone 4~iPhone 5S
	Pad	iPad 2, the new iPad 3rd gen, new iPad 4th gen, iPad mini
<b>Android</b>	Phone/Pad	Android 4.0/4.2/4.3/4.4.2

### App Features

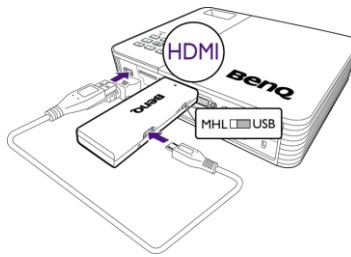
<b>Photo</b>	Select photos to display out
<b>Video</b>	Transmit the Video and Audio to receiver and playback
<b>Music</b>	Transmit the Audio to receiver and playback
<b>Document</b>	PDF: Adobe PDF 1.6 or later Office: MS Office 2003 iWorks: iWorks '09 (Pages '09, Numbers '09, Keynote '09)
<b>Live Camera</b>	Turn on the Rear/Front camera and lively streaming the display to receiver
<b>Cloud storage</b>	Access and link Dropbox on iOS and Android Google Drive, Box and others are only available on Android 4.4 and above
<b>Web Browser</b>	Cast the web content to receiver
<b>DLNA</b>	Supports DMR function
<b>Miracast</b>	Switch to Miracast for screen mirroring with loading in different guided pages
<b>Setting</b>	Output resolution Language External router connection Dongle firmware OTA update

## Plug in Dongle

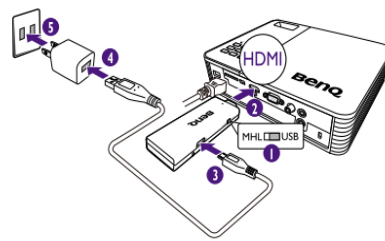
Projector with MHL function:  
GP20/GP30/MX600/MW665/VV1070+VV1080S



Projector with 1.5A power supply function:  
MX602/MW603/MX723/MW724/MX852UST+/MW8  
53UST+/VV1070+/VV1085T+/VV1350



Other Projectors



## Dongle Setup Wizard page

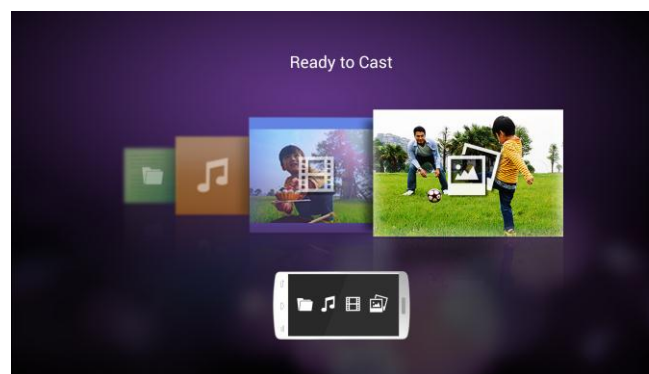
How to use NFC to setup or Searching App from Google play and Apple store



## 3 Major user scenario



## Waiting to be displayed



\* Wireless connection speed is depended on wireless environment.

