

## Key Features

- Shared HDMI/MHL display interface
- Easy Streaming from 3rd Party Apps
- Enterprise WiFi Routers
- Cleverly Concealed Wireless Projection
- Unobstructed Viewing from Any Seat



## Product Description

VC10 is a powerful and compact wireless dongle that enables content to be streamed wirelessly from mobile devices, PCs, and laptops to any projector or display. With its shared HDMI/MHL interface, VC10 is designed for cable-free connection and setup, making your wireless presentations easy and effective in any meeting room or classroom. The VC10 wireless dongle supports commonly used WiFi display standards which allows users to stream content to any display, while enterprise WiFi router access allows users to access business networks. In addition, VC10 can be plugged directly into ViewSonic's PortAll® dongle compartment to provide wireless projection with ViewSonic projectors.

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**KEY COMPONENT**

Processor:	Action Micro AM8251
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Wireless Module:	RTL8192EU 2.4G 2T/2R
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**SYSTEM REQUIREMET**

WiFi Display(vPresenter Pro):	<ul style="list-style-type: none"> <li>• w/o smoothly video playback : Celeron 2.0G above CPU</li> <li>• Video playback smoothly – i5 2.4G CPU with SandyBridge</li> <li>• iOS 7 and above</li> <li>• Android 4.0 and above</li> </ul>
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**WIRELESS NETWORK**

Interface:	Built-in 802.11 b/g/n 2T2R
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Frequency Band:	2.4GHz(2.312~2.472GHz, 2.484GHz)
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Data transfer speeds:	<ul style="list-style-type: none"> <li>• 150Mbps (max) @ 20MHz</li> <li>• 300Mbps (max) @ 40MHz</li> </ul>
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**WIRELESS SECURITY**

Security/ Encryption:	WPA2, WPA2-PSK
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**VIDEO OUTPUR**

Support Output Resolution:	HDMI: 1080P 24/30/60Hz, 720P24/60Hz , XGA, ,WXGA
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**CONNECTOR**

HDMI:	<ul style="list-style-type: none"> <li>• HDMI 1.3 with HDCP(2.0/1.x) / MHL compatible</li> <li>• MHL 2.0 (just compatible MHL2.0 later)</li> </ul>
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Network:	Wireless(802.11 a/b/g/n)2.4G, 2T2R
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Power:	Type Micro USB B (x1) (for HDMI connecton)
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Slide Switch:	Switch HDMI & MHL function.
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**POWER**

DC:	5V/1A or MHL by switch
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Consumption:	5W (Maximum) No standby mode
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**CONTROLS**

Setitng:	Control by virtual remote on APP
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**OPERATING CONDITION**

Temperature:	23°F to 113°F (-5°C to 45°C)
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Humidity:	0% to 95% Non- Condensing
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Altitude:	0 to + 13123 ft
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**STORAGE CONDITION**

Temperature:	-22°F to 140°F (-30°C to +60°C)
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Humidity:	0% to 95% Non- Condensing
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Altitude:	0 to + 50033 ft
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**DIMENSIONS**

Physical:	94.3 x 32.34 x12.54 (mm)
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**WEIGHT**

Net:	0.06 (lbs)
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Gross:	0.22 (lbs)
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**REGULATIONS**

Safety/EMC:	FCC-B, CE, ErP, RoHS
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Wi-Fi:	FCC-ID, CE R&TTE
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**USER GUIDE**

Language (Print):	English (WW)
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Language (Digital):	English, French and Spanish(VSA) English, German, Russian and Turkish(VSE) English and Traditional Chinese(VSI)
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**INCLUDED ACCESSORIES**

The Top Level Assembly shall consist of :	<ol style="list-style-type: none"> <li>1.VC10</li> <li>2.HDMI extender</li> <li>3.UBA cable (A to micro B)</li> <li>4.QSG</li> </ol>
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