

# LG Cloud Device All-in-One Thin Client

## 34-inch UltraWide™ All-in-One Thin Client

34CN650W / 34CN650N



- **34-inch UltraWide™ Full HD (2560x1080) IPS Display**
- **Quad-core Processor** (Intel® Celeron J4105)
- **Ergonomic Stand** (Tilt, Height Adjust)
- **Multi Display Set-up** (Additional Max. 2 Displays up to 4K Resolution)
- **Fanless Design**
- **Full HD Webcam (Pop-up Type)**
- **Built-in Speaker**



### Empowered Workforce

Experience enhanced productivity and usability with the UltraWide™ Full HD resolution, 21:9 IPS display. Freely open multiple windows at once to view charts and reports side by side in high clarity. And, work comfortably in a workspace with fewer cables and an adjustable monitor and stand that tilts and lifts to your personal needs.

### Improved Performance

Complete tasks faster than ever with an advanced Quad-core Processor (Intel® Celeron J4105) and powerful memory capacity. It's easier stay productive with a multi-monitor set-up supporting up to 2 displays with 4K UHD resolution. The UltraWide™ All-in-One is also fanless, for durability and reduced replacement costs.

### Seamless Connectivity

Host online meetings and video conferences with a built-in Full HD pop-up webcam and integrated speakers. The 34CN650W/N\* conveniently has multi-ports for one USB Type-C™ ports, two USB 2.0, and four USB 3.1 ports. Also, maximize productivity with Wi-Fi and Bluetooth wireless connections to work on VDIs in any environment.

\*34CN650W : OS (Windows 10 IoT) Support  
34CN650N : Non-OS Support

## Specification

Model Name		34CN650W / 34CN650N (34-inch UltraWide™ All-in-One Thin Client)
Display	Inch	34"
	Aspect Ratio	21:9
	Panel Type	IPS
	Resolution	UltraWide™ Full HD (2560 x 1080)
	Brightness	300cd/m <sup>2</sup> (Typ.), 240cd/m <sup>2</sup> (Min.)
	Contrast Ratio	1,000:1 (Typ.)
	Response Time	5ms (GTG <sup>1</sup> ) at Faster)
	Viewing Angle (CR≥10)	178° (Right/Left), 178° (Up/Down)
System	Processor	Intel® Celeron J4105 (Quad Core 1.5GHz, up to 2.5GHz burst)
	OS	34CN650W : Windows 10 IoT Enterprise / 34CN650N : Non OS
	Memory	34CN650W : 8GB (2x4GB) DDR4 34CN650N : 4GB DDR4
	Graphics	Integrated
	Storage (SSD)	34CN650W : 128GB SSD (M.2) / 34CN650N : 16GB eMMC
Connectivity	DisplayPort	1 x DisplayPort (Output)
	HDMI	1 x HDMI (Input)
	USB	2x USB 2.0, 4 x USB 3.1 gen1, 1 x USB Type-C™
	Mic-in	Mic-in & Headphone Out Combo
	Headphone Out	
Network	Wireless	Dual Band 802.11a/b/g/n/ac 2x2 (BT 5.0 Combo, Internal Antenna)
	BT	BT5.0
Speaker	Built-in Stereo	Yes (5W x 2)
Dimension & Weight	WxHxD (with Stand)	32.5 x 22.4 x 9.0 (in) / 825.6 x 570.7 x 230 (mm)
	WxHxD (without Stand)	32.5 x 14.7 x 2.3 (in) / 825.6 x 374.8 x 60.5 (mm)
	Weight (with Stand)	18.29 lbs / 8.3kg
	Weight (without Stand)	14.55 lbs / 6.6kg
	VESA	100 x 100 (mm)
Stand	Stand	Tilt : -5°~15°, Height Range : 100mm
Webcam	Webcam	Yes (Pop-up Type)
Management	Management Console S/W	LG Cloud Device Manager <sup>2)</sup>
Security	TPM	Hardware TPM 2.0

1) GTG : Gray to gray response time

2) LG Cloud Device Manager is supported in Windows 10 OS.