



**LG One:Quick** Flex 43HT3WJ

## All-in-One Display for Effective Communication

\* Camera mirror mode is only available for certain apps.  
\* All images in this datasheet are for illustrative purposes only.

### PRODUCT INFORMATION

#### 43HT3WJ

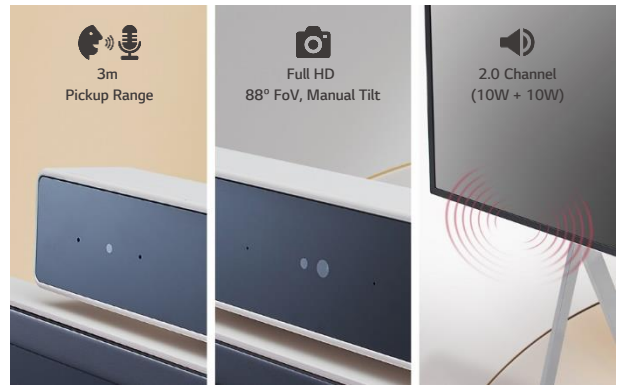
Screen Size	43"
Native Resolution	4K Ultra HD (3,840 × 2,160)
Brightness	350 nit
Orientation	Landscape / Portrait
Touch	In-cell Touch (Max. 10 Points)
Camera	2K Full HD (1,920 × 1,080), 88° FoV
Audio	2.0 Channel (10W + 10W)
Microphone	2ea Array (3m Pickup Range)
Operating System	Windows 10 IoT Enterprise (Basic)



## All-in-One Display for Simple and Quick Video Call



With LG One:Quick Flex's 43-inch all-in-one display—complete with built-in camera, microphones and speakers—there's no need to stress over online meetings and calls and no more inconvenience of connecting to and setting up video conferencing.

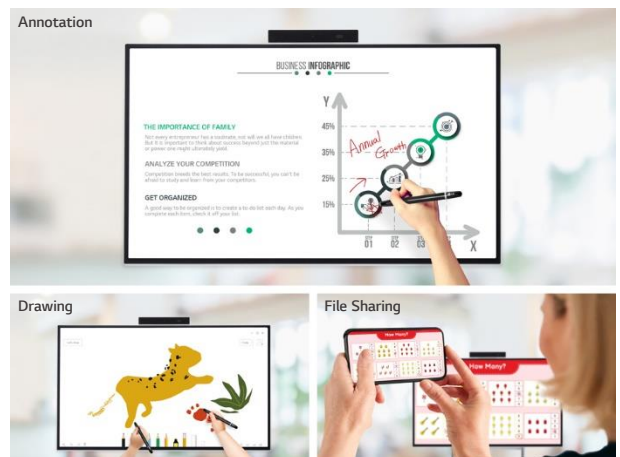


## Effective Collaboration with Touch and Drawing



Equipped with In-Cell touch technology, the One:Quick Flex turns ideas into reality. With the dedicated touch pen, taking notes and drawing are done easily. Also, these works can be saved as files, and easily shared via a mobile phone.

- \* One touch pen provided.
- \* Dedicated apps required for annotation and drawing (MS Whiteboard ready)



## Easy Transport with a Movable Stand



The One:Quick Flex can be used freely in indoor spaces with wheels added for easy transport— in your study room, living room, and anywhere else. It can be utilized for remote working, video calls, mobile screen mirroring, and as a digital whiteboard, playing a different role for each need.

- \* Stands are sold separately.
- \* The product needs to be plugged into the appropriate power source to operate.



## Screen Rotation and Adjustable Height



The One:Quick Flex supports screen rotation when using the dedicated stand, which can be widely used by being turned vertically or horizontally according to the content ratio. Moreover, the height of the stand can be adjusted to meet the posture or height of the user.

- \* Stands are sold separately.
- \* To use it vertically, users can rotate counter clockwise, and vice versa to switch back to landscape mode.
- \* Some apps may not support vertical view mode.



## Intuitive UX



The touch-based UX of One:Quick Flex is designed to be similar to the mobile touch UX, making it easy to use. The user can also perform key functions through voice commands without the need to touch the screen.

- \* Screen images simulated.
- \* The home dashboard (mid-screen app folder) and the function to add and delete apps on the launcher will be available in the 1Q of 2022.
- \* Voice ordering supports English and Korean, and is limited to some specific functions (Power, volume, built-in apps).



## A Sleek Design that Blends with the Space



Moving beyond the conventional black color, it is available in stylish beige with a smooth finish and blends effortlessly with the surrounding interior.



## RECOMMEND TO USE IN/FOR:

### | Working from Home



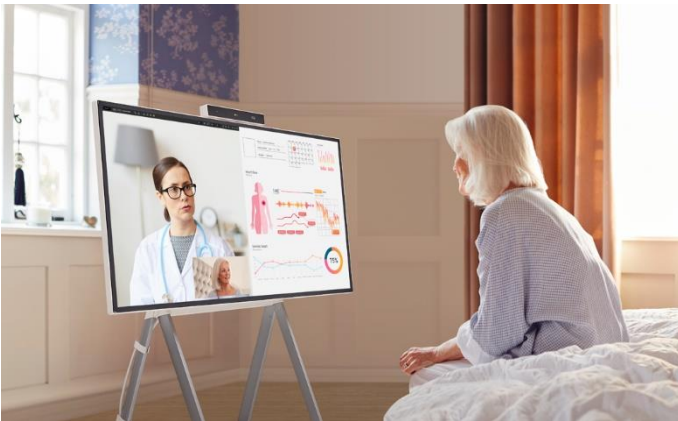
Efficiently and easily handle office work and video conferences at home.

### | Distance Learning



Participate in online education in real-time and take notes on lesson material.

### | Telemedicine



Conveniently consult with your doctor at home regardless of time and space constraints.

### | Home Workout



Get one-on-one coaching from a professional trainer, check your posture, and exercise.

### | Cooking at Home



Follow recipes from famous chefs and freely cook the dishes with both hands in the kitchen

### | Education and Entertainment



Learn and play-by watching, talking to, listening to and interacting with the screen.

\* The example is provided for information purposes only; LG does not offer separate solutions or services.

\* Screen configuration and function support may vary depending on the app used.

## KEY FEATURES & CONNECTIVITY

Screen **Rotation**



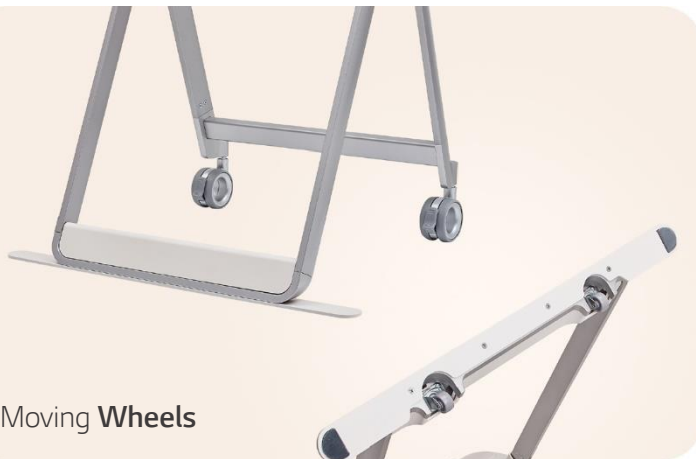
**Up and Down**



Built-in  
Camera & Microphone



Moving **Wheels**



Built-in **Touch**

### AV (webOS)

- USB Type-C
- HDMI In

### PC (Windows)

- USB Type-C
- USB
- LAN

Connectivity

