

## Philips Unite LED 6000 All In One



Unite LED 6000  
Series All-In-One

LED Solutions

135"



135HDL6015IA

## Philips Unite LED 6015 All-in-One

Enhanced mobility, safety and energy efficiency

Maximise ROI with this ultimately flexible dvLED display. Mechanised to raise and lower, as well as folding to fit through doorways, this All-In-One display can be moved to suit, with the option for a flight case for easy movement, too.

### Smart foldable display construction

- Designed for easier transportation and space-saving storage
- Smooth, safe height adjustment. Built-in cabling and audio

### Emergency stop function

- Immediate stop capability for motorised height adjustments
- Prevents injuries during lifting or lowering operations

### Crystal-clear COB LED with nano coating

- 1.5 mm pixel pitch for ultra-sharp visuals

### Unique low-power standby mode

- Using less than 0.5 W in standby mode for best energy savings

### Integrated Android SoC – Philips Wave ready

- Control with remote or via remote device management

# Highlights

## Crystal-clear visuals with COB LED technology

Experience superior picture quality with COB LED and a fine 1.5 mm pixel pitch. Vibrant colours, deep blacks and uniform brightness create an immersive visual experience, ideal for professional meeting rooms, auditoriums and corporate settings.

## Ultra-efficient standby mode

Maximise energy savings without compromising on quality or reliability. The Philips Unite LED 6015 All-In-One includes our ultra-low standby mode. Consuming less than 0.5 Watts, this unique feature helps to lower operational costs and support sustainability goals. Instant power-up via remote control ensures minimal downtime when you are ready to present.

## Foldable design for easy handling

Designed with a smart, foldable structure, setup, transportation and storage are more convenient than ever. Seamless when set up, the screen folds neatly for compact transportation, protecting the display during moves and allowing easier access through standard doors and in lifts.

## Motorised height adjustment

Designed for professional flexibility and enhanced mobility, the Philips Unite LED 6015 All-In-One includes a motorised trolley enabling smooth and safe electric lifting. Adjust the display height easily with just the push of a

button, ensuring perfect viewing in any setting. Ideal for dynamic spaces, this height adjusting feature also allows for simple transportation through doors between rooms and in lifts between floors.

## Philips Wave ready

Philips Wave – the evolutionary remote device management platform – puts you fully in control. Simplified installation and setup, monitoring and control, firmware upgrades, managing playlists and setting power schedules. Saving time, energy and environmental impact.

## Emergency stop and anti-pinch

Safety comes first with the motorised height adjustment on the Philips Unite LED 6015 All-In-One and special features including an emergency stop button and anti-pinch protection that are integrated as standard. The emergency stop ensures quick response during lifting, while the anti-pinch function detects obstructions and halts movement to prevent injury or equipment damage.

## Integrated Android SoC

Incorporating the world-renowned reliability of Android 11. Optimised for native Android apps, the integrated System on Chip (SoC) enables you to install web apps and software directly onto the display, eliminating the need for an external media player.

# Specifications

## Picture/Display

**Aspect ratio:** 16:9  
**Brightness uniformity:** ≥95%  
**Colour temperature adjust range:** 6500 ± 500 K  
**Contrast ratio (typical):** 5000:1  
**Viewing angle (horizontal):** 160° degree  
**Viewing angle (vertical):** 160° degree  
**Frame frequency (Hz):** 50/60  
**Refresh rate (Hz):** 3840  
**Brightness Max:** 500 cd/m²  
**Electric Lifting**  
**Screen Folding**  
**Anti-Pinch**  
**Emergency stop**

## Connectivity

**Video input:** DVI-I (x 1), DisplayPort 1.4 (x 1), HDMI 2.0 (x 2), USB 3.0 (x 2)  
**Audio input:** 3.5 mm mini jack (x 1)  
**Audio out:** 3.5 mm headphone/line-out jack  
**Video output:** DisplayPort 1.4 (x 1)  
**External control:** RS232C (in/out) 2.5 mm jack, RJ45, IR (in/out) 3.5 mm jack

## Power

**Mains power:** AC 100~240  
**Max Power consumption (W):** 1.650 W  
**Typical power cons. (W):** 600

## Operating conditions

**Temperature range (operation):** -20~45 °C  
**Temperature range (storage):** -20~50 °C  
**Humidity range (operation)[RH]:** 10~80%  
**Humidity range (storage) [RH]:** 10~85%

## Module

**LED type:** COB  
**Pixel constitution:** 1R1G1B\_Flip Chip  
**LED lifetime(Hrs):** 100.000  
**Module resolution (WxH pixels):** 96 x 108  
**Pixel pitch (mm):** 1.5625  
**Module size (W x H in mm):** 150 x 168.75

## Accessories

**Included accessories:** Remote Control and AAA Batteries, Quick start guide, Speaker set  
**Wi-Fi module:** CRD22 Wi-Fi and Bluetooth USB module, incl 2 antennas

## Miscellaneous

**Warranty:** 3 Years  
**Regulatory approvals:** CE, FCC SDOC, Part 15, Class A, CB 62368, RoHS

## Packaging Data

**Packing Options:** Wooden crate

## Feature

**Included Features:** File management, Chromium, Browser, Media Player, Settings, Teamviewer, PDF Player, Interact

