

# Adapt-IQV 32" Digital Signage Tablet, with UL Approved Internal Power Supply, Android 8.1, RK-3288 Processor, with Speakers

MCT-320HPQ



## The Adapt-IQV 32" Tablet

Mimo Monitors' high-end tablets are designed specifically for the commercial and retail space providing 24/7 running capability and superior performance over consumer tablet models. The Adapt-IQV digital signage media player is designed with durable hardware that is crafted and tested for the demands of commercial environments, including a rugged case and tempered glass exterior, stereo audio output, VESA mounting capabilities, and more.

The Adapt-IQV Mimo digital signage system is designed with versatile connectivity options, including the option to enable secure, wired Ethernet connection, as well as strong, high-performing wireless connections. The Adapt-IQV tablet is expertly engineered to prevent the need for battery power, making it a durable and easily integrated tool for a variety of commercial environments.

The Mimo Adapt-IQV digital signage media player is uniquely designed for exceptional user experience, offering a durable mounted Android digital display option for a variety of commercial applications, including retail, businesses in the industrial sectors and hospitality industries. This digital signage system is optimized for integration into kiosks, end-cap displays, as well as customer-facing digital and touch screen display applications in the POS/POP retail space.

### Features:

- Multi-point capacitive touch screen
- CPU - ARM Cortex-A9
- 16GB eMMC Flash
- 2D Barcode scanner (optional)
- +, -, Up, Down, Menu/Enter
- Black metal back
- Tempered glass

### Applications:

- POP/POS
- Gaming and entertainment
- Kiosk information system
- Secondary screen for productivity

## Product Specs

### Display Size

32 inch

### Resolution

1920 x 1080

### Brightness

300cd/m2

### Contrast Ratio

3000:1

### Connections

USB(x3), RS-232(RJ45 Connector) (x2), Micro-USB, Optical Audio Headphone 3.5mm, Ethernet, HDMI, USB Pogo Pin (x2), WiFi, Bluetooth

### Viewing Angle

85/85/85/85

### Operating Temperature

-10 to 50c

### Power Consumption

60W

### Mount Pattern

VESA-200mm

### Regulatory Certifications

FCC, CE, ROHS