



## M6APro V2 EDLA Google Certified

Most powerful board for medium to large spaces

EDLA Google certified, 4K Resolution, 4K UI, 85% NTSC

Powerful Android 14.0

More powerful computing capability ensures a seamless and smooth system operation when handling multitasking.

### Built-in quad-camera system

One 48-megapixel main camera and three 8-megapixel auxiliary cameras, which support speaker tracking and an intelligent viewfinder.

### Stronger Performance Chipset

Quad core A73 + Quad core A53 | Mali G52-MP8 | 16GB + 256GB

### Dual System (Optional) Dual Wi-Fi Module

Switch with Ease Equipped with flagship Intel processor (Windows 11 Pro)

Out of the box with Android 14.0, and an optional Windows system.

Equipped with Wi-Fi 6 module, the speed is 38% faster than Wi-Fi 5. Lower latency, lower power consumption and safer transmission

| Product Model            | M6APro V2                                   |
|--------------------------|---------------------------------------------|
| Screen Size              | 65" / 75" / 86"                             |
| Touch                    |                                             |
| Sensing Type             | Infrared Touch Frame                        |
| Surface Protection       | 3.2mm Toughened Glas                        |
| Infrared Touch           | 50 Points(max.)                             |
| Interpolation Resolution | 32768×32768                                 |
| Touch Accuracy           | ±1mm                                        |
| Response Time            | ≤8ms                                        |
| Display                  |                                             |
| Backlight Type           | D-LED                                       |
| Resolution(pixels)       | 3840*2160                                   |
| Brightness               | 400cd/m <sup>2</sup>                        |
| Contrast Ratio           | 1.07B(10bit)                                |
| Electrical               |                                             |
| CPU Architecture         | Cortex A73+A53                              |
| CPU Working Frequency    | Max 2.2GHz for big and 2.0GHz for little    |
| CPU Core                 | Quad core A73 + Quad core A53               |
| GPU                      | G52-MP8                                     |
| RAM                      | 16GB LPDDR4                                 |
| ROM                      | 256GB                                       |
| OS                       | Android 14.0                                |
| Power Require            | AC 100V ~ 240V                              |
| Camera                   |                                             |
| Pixels                   | 48MP+3*8MP                                  |
| FOV (main camera)        | H99.7°, V67.4°, D107.9°+3°                  |
| FOV (secondary camera)   | H105°, V43°+3°                              |
| AI Camera                | Sound localization / Intelligent framingMic |
| Array Mic                |                                             |
| Array quantity           | 8-mic                                       |
| Pick up Area             | 12m(Angle: 180°)                            |
| AEC                      | Support                                     |
| AGC                      | Support                                     |
| Mainboard Interface      |                                             |
| HDMI IN                  | ×2                                          |
| DP IN                    | ×1                                          |
| Type-C                   | ×1                                          |
| VGA IN                   | ×1                                          |
| AUDIO IN                 | ×1                                          |
| LAN                      | ×2                                          |
| USB2.0                   | X1                                          |
| USB3.0                   | ×2                                          |

# Horion Meeting Solution

