

eKitEngine AP673 HUAWEI 13660 Mbps Tri-Band Wi-Fi 7 Settled Access Point

**Kode** : AP673**Brand** : Huawei**Jenis** : Wireless Indoor**Harga** : Rp 3.445.000,00

HUAWEI eKitEngine AP673 13660 Mbps Tri-Band Wi-Fi 7 Settled Access Point adalah *Access Point (AP) indoor* generasi berikutnya yang telah memenuhi standar **Wi-Fi 7 (802.11be)**. Perangkat ini mendukung total 8 *spatial streams* pada tiga frekuensi: **2.4 GHz (2x2 MIMO)**, **5 GHz (2x2 MIMO)**, dan **6 GHz (4x4 MIMO)**, dengan kemampuan mentransfer data super cepat hingga **13,66 Gbps**.

***Belum termasuk adaptor dan poe injector**

***Spesifikasi perangkat dijual bisa berbeda dengan yang ditampilkan karena menyesuaikan dengan regulasi di Indonesia.**

Produk ini merupakan produk Fix Price. Pembelian produk tidak dapat menggunakan diskon apapun.

Penawaran Harga Spesial

 **08112039555**

- **Wi-Fi 7 (802.11be) Standard**
- **High-Speed Tri-Band Access**
- **Smart Antenna**
- **300 access users recommended**
- **Max. 1024 access users**
- **USB**



Spesifikasi

Model	AP673
Wi-Fi standard	2.4 GHz: 802.11b/g/n/ax/be 5 GHz: 802.11a/n/ac/ac Wave 2/ax/be 6 GHz: 802.11a/ax/be
Optimal Signal Distance (m)	40
Max Number of Access Users	1024
Recommended Number of Access Users	300
Device Rate	13.66 Gbps
Maximum number of physical ports on the entire device	1x 5GE (RJ45) 100M/1000M/2500M/5000M auto-sensing 1x GE (RJ45) 10M/100M/1000M auto-sensing
Radio number	3
Maximum channel bandwidth [MHz]	Radio 0 (2.4 GHz): 40 MHz Radio 1 (5 GHz-H): 80 MHz Radio 2 (5 GHz-L): 320 MHz
Maximum transmit power	2.4 GHz: 20 dBm/chain 23 dBm (combined power) 5 GHz (2x2): 20 dBm/chain 23 dBm (combined power) 6 GHz (4x4): 20 dBm/chain 26 dBm (combined power)
MIMO spatial streams	Radio 0 (2.4 GHz): 2x2 Radio 1 (5 GHz): 2x2 Radio 2 (6 GHz): 4x4
Maximum power consumption [W]	21.1 W (excluding USB)

Input voltage range [V]	DC: 12 V $\pm$ 10% PoE: 802.3at/af
Dimensions without packaging (H x W x D) [mm(in.)]	Diameter x depth: 220 mm x 45 mm (8.66 in. x 1.77 in.)
Long-term operating temperature [$^{\circ}$C($^{\circ}$F)]	-10 $^{\circ}$ C to +50 $^{\circ}$ C (14 $^{\circ}$ F to 122 $^{\circ}$ F) (From 1800 m to 5000 m [5905.51 ft. to 16404.20 ft.], the maximum temperature of the device decreases by 1 $^{\circ}$ C [1.8 $^{\circ}$ F] for every 300 m [984.25 ft.] increase in altitude.)
Long-term operating relative humidity [RH]	5% RH to 95% RH, non-condensing
Radio interface	Built-in smart antennas
Antenna gain	2.4 GHz: 4 dBi/chain (peak gain) 2 dBi (combined gain) 5 GHz: 5 dBi/chain (peak gain) 3 dBi (combined gain) 6 GHz: 5 dBi/chain (peak gain) 3 dBi (combined gain)
Operating frequency band	2.4GHz,5GHz,6GHz

[Download Datasheet](#)

* Harga, spesifikasi, dan ketersediaan bisa berubah dan tidak mengikat

URL : <https://www.citraweb.com/produk/1543/>

Informasi lebih lanjut, pemesanan dan pembelian, hubungi: 0274-554444 atau email sales@citraweb.com