

Access Points Comparison Chart

A770
ANU-A770-US00 | UM-ANUA77S00



A670
ANU-A670-US00 | UM-ANUA67S00



C670
ANU-C670-US00 | UM-ANUC670US00



A370
ANU-A370-US00 | UM-ANUA37S00



B670
ANU-AB70-US02 | UM-AN670US02



Feature/Description	High-Performance Wi-Fi 7 Tri-Band Indoor AP with 10Gbps Backhaul	Mid-Range Wi-Fi 7 Tri-Band Indoor AP with 5Gbps backhaul	Mid-Range Wi-Fi 7 Tri-Band Wallmount AP with 5Gbps backhaul and 2x Poe Out	Entry-Level Wi-Fi 7 Dual-Band Indoor AP with 2.5Gbps backhaul	High-Performance Wi-Fi 7 Tri-Band Outdoor AP with 5Gbps Backhaul
Environment	Indoor	Indoor	Indoor / Wall-Mount	Indoor	Outdoor
Maximum PHY rate	5765 Mbps (6GHz) 5765 Mbps (5GHz) 689 Mbps (2.4GHz)	5765 Mbps (6GHz) 5765 Mbps (5GHz) 689 Mbps (2.4GHz)	6GHz: 5765 Mbps 5GHz: 2882 Mbps 2.4GHz: 689 Mbps	2882 Mbps (5GHz) 688 Mbps (2.4GHz)	5765 Mbps (6GHz) 5765 Mbps (5GHz) 689 Mbps (2.4GHz)
Wi-Fi technology	802.11be (2.4GHz, 5GHz, 6GHz) Wi-Fi 7	802.11be (2.4GHz, 5GHz, 6GHz) Wi-Fi 7	802.11be (2.4Ghz, 5GHz, 6GHz) Wi-Fi 7	802.11be (2.4GHz, 5GHz) Wi-Fi 7	802.11be (2.4GHz, 5GHz, 6GHz) Wi-Fi 7
Concurrent users	1024	786	768	256	768
Radio chains:streams	6GHz: 2x2:2 5GHz: 4x4 2.4GHz: 2x2:2	6GHz: 2x2:2 5GHz: 2x2:2 or 4x4:4 (dual band mode) 2.4GHz: 2x2:2 Antenna	6GHz: 2x2:2 5GHz: 2x2:2 2.4GHz: 2x2:2	5GHz: 2x2:2 2.4GHz: 2x2:2	6GHz: 2x2:2 5GHz: 2x2:2 or 4x4:4 (dual band mode) 2.4GHz: 2x2:2
Antenna patterns (per band)	4,000+	4,000+	4,000+	-	4,000+
Antenna gain	Up to 4dbi	Up to 4dbi	Up to 3dbi	Up to 4dbi	Up to 4dbi
PD-MRC	✓	✓	✓	✓	✓
Rx sensitivity (2.4/5GHz/6GHz)	-97/-100/-96dBm	-97/-100/-96dBm	-97/-95/-95dBm	up to 8 per radio	up to 8 per radio
ChannelFly	✓	✓	✓	✓	✓
SmartMesh	✓	✓	✓	✓	✓
Ethernet ports	1x 1/2.5/10 Gbps (PoE) 1x 10/100/1000 Mbps	1x 1/2.5/10 Gbps (PoE) 1x 10/100/1000 Mbps	1x 100M/1/2.5/5 GbE (PoE-in) 4x 10M/100M/1/2.5 GbE LAN (up to 2 PoE-out)	1 x 2.5 GbE	1 x 1 GbE 1 x 5 GbE
Management	- ARCC - Unleashed - OvrC	- ARCC - Unleashed - OvrC	- ARCC - Unleashed - OvrC	- ARCC - Unleashed - OvrC	- ARCC - Unleashed - OvrC
PoE Power Consumption	802.3bt5 (40W)	802.3bt5 (35W)	802.3bt5 (51W)	802.3at (20W)	802.3bt5 (33W)