



Model		
WI-AC105P		WI-AC108P
Hardware Version		V2
Hardware Features		
Interface		1*10/100/1000Mbps PoE+ RJ45 LAN Port 3*10/100/1000Mbps PoE+ RJ45 LAN/WAN Ports 1*10/100/1000Mbps RJ45 WAN Port
Memory		RAM: 512MB Flash: 16MB
AP Unified Configuration		64APs
Recommended Bandwidth	Dyamic IP	Upload: 940 Mbps Download: 940 Mbps
	Static IP	Upload: 940 Mbps Download: 940 Mbps
	PPPoE	Upload: 860 Mbps Download: 880 Mbps
Power Supply		DC 54V/1.2A
Power Consumption (max)		63W (With PoE load)
Max. PoE Power Budget		55W
Max. PoE Output Per Port		802.3at
Software Features		
Network Access		PPPoE Dial-up DHCP Client Static IP
Routing		Static Routing Policy-based Routing Carrier Address Routing Active/Standby Mode Load Balancing Based on Source Address Flow-based Load Balancing Port-based Weighted load balancing of data streams
Security		ACL DHCP Static Assignment MAC Address Filtering Dynamic ARP Static ARP Binding NAT Port Mapping
Application Recognition		Support WAN Load Balancing Supports the ONVIF Protocol Support 802.1Q VLAN TAG Support SD-LAN
Flow Control		Support Custom Flow Control Polices IP-based Automatic Bandwidth Assignment
Traffic Audit		Real-time traffic audit IP Traffic Visualization
Authentication		Captive Portal: One Key Auth Pre-Shared Password Local User Auth Voucher, SMS Auth RADIUS Auth
VPN		OpenVPN PPTP L2TP IPsec
Behavior Management		Time-based and IP policy-based access control Website Filtering
AP Management		Support Auto AP Discovery RF Optimization Batch Configuration Overview View Multi-SSID Configuration SSID Hiding Channel Setting Tx power Setting AP Online Upgrade STA blacklist and whitelist
Other Protocols		DHCP Server DHCP Client DHCP Option43/138 DNS Server DDNS
Management		Support Local Management with Web Support Remote Management with Wi-Tek Cloud
Others		
Product Dimensions		121*89*27mm
Product Weight		0.9kg
Package Weight		1.6kg
Environment		Operating Temperature: -20°C ~ 55°C(-4°F ~ 131°F) Storage Temperature: -40°C ~ 70°C(-40°F ~ 158°F) Operating Humidity: 5% ~ 95% (non-condensing) Storage Humidity: 5% ~ 95% (non-condensing)
Certification		CE, FCC, RoHS, UKCA, RCM