

OV3600 Wireless Infrastructure Compatibility Matrix 0510716-01

OV3600	Aruba			Alcatel-Lucent			Cisco						ProCurve Networking by HP						Symbol/Motorola								
	200 800(x) 6xx 2400 3x00 5000 6000	AP4x AP5x AP6x AP7x AP8x RAP-2WG	(11n) AP105 AP124 AP125 4x04 5000 RAP-5WN	4306 (GGW) OAW 43xx 4x04 5000 6000	AP41 AP6x AP70 AP85	(11n) AP12x	Aironet 4800	VxWorks 1200	IOS 340 350 1100, 1130 1200, 1240 1300, 1400	IOS 1140	IOS 871w	WLC 4xxx, 2x00, 5000 1000, 1130 1200, 1240 1300, 1500 3201	(11n) WLC 4xxx 2x00 5500 1140 1250	520wl	420	530	xl/zl WESM RP210 RP220 RP230	MSM7xx MSM3xx MSM3xxR	(11n) MSM7xx MSM4xx	3021	4121	4131	5131	WS5000 AP100 AP200 AP300	WS2000 AP100 AP200 AP300	WS5100 RFS7000 RFS6000 AP100 AP200 AP300	
Monitoring Parameters	●																										
SYS - Name, Desc., Location, Contact, & Uptime	●																										
Serial Number	●																										
Device Bandwidth In/Out	●																										
Rogue Scan Support	●																										
User (MAC)	●																										
User (IP)	●																										
User (VLAN)	●																										
User (SSID)	●																										
User (Radio Mode)	●																										
User Signal Quality	●																										
User Bandwidth In/Out	●																										
User 802.11n Mode	●																										
User Authentication Type	●																										
User Cipher	●																										
Wired User	●																										
802.11 dot11QoS Counters	●																										
Mesh / Bridge Link Monitoring	●																										
WiFi Tags	●																										
CPU / Memory Resources	●																										
Unassociated Client Tracking	●																										
Configuration Support	●																										
Template Configuration	●																										
Firmware Update	●																										
SNMP	●																										
CLI	●																										
Web	●																										
Device Settings	●																										
System Name, Location, Contact	●																										
Channel	●																										
IP address (or DHCP)	●																										
Radio Enabled/Disabled	●																										
Antenna Configuration	●																										
Transmit Power Level	●																										
Interfaces / VLAN	●																										
Protocol Port Mapping (SNMP/Telnet/HTTP(S))	●																										
Group Basic Settings	●																										
SNMP Trap Destination	●																										
IP Provisioning	●																										
SysLog Servers	●																										
Spanning Tree Protocol	●																										
Regulatory Domain	●																										
NTP Servers	●																										
Group Radio Settings	●																										
Aironet Extensions	●																										
Auto Channel Select	●																										
Radio Cell Role	●																										
Load Balancing	●																										
802.11n Operating Mode	●																										
Software Configurable abg mode (a.b.g.b&g)	●																										
4.9 GHz Public Safety Radio Configuration	●																										
3.5 GHz WiMAX Radio Configuration	●																										
Group Security Settings	●																										
SSID	●																										
802.1x authentication	●																										
MAC authentication (RADIUS Lookup)	●																										
MAC ACL	●																										
Closed Network	●																										
Publicly Secure Packet Forwarding	●																										
Enhanced Message Integrity Check	●																										
RADIUS/ACS Servers	●																										
Multiple SSIDs	●																										
VLAN Tagging per SSID	●																										
WEP	●																										
WEP Key Rotation Interval	●																										
LEAP	●																										
WPA (TKIP) or Pre WPA TKIP	●																										
WPA2 PSK	●																										
WPA2 (AES)	●																										
Compatibility Mode	●																										
Guest Access Provisioning	●																										
Discovery	●																										
Layer 2	●																										
SNMP Scanning	●																										
HTTP Scanning	●																										
CDP Discovery (SNMP Switch/Router)	●																										

NOTE: - indicates that the feature is not supported on AP or not supported via AWMS configuration interface.

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	Funkwerk	Hirschmann	NEC	Universal
OV3600	Artem ComPoint W-1000	BAT-54	Pasolink	Any SNMP Device
Monitoring Parameters				
SYS - Name, Desc., Location, Contact, & Uptime	●	●	●	●
Serial Number	-	-	●	-
Device Bandwidth In/Out	●	●	-	●
Rogue Scan Support	-	●	-	-
User (MAC)	●	●	-	-
User (IP)	●	●	-	-
User (VLAN)	-	-	-	-
User (SSID)	-	-	-	-
User (Radio Mode)	-	●	-	-
User Signal Quality	-	●	-	-
User Bandwidth In/Out	●	●	-	-
User 802.11n Mode	-	-	-	-
User Authentication Type	-	-	-	-
User Cipher	-	-	-	-
Wired User	-	-	-	-
802.11 dot11QoS Counters	-	-	-	-
Mesh / Bridge Link Monitoring	-	-	●	-
WiFi Tags	-	-	-	-
CPU / Memory Resources	-	-	-	-
Unassociated Client Tracking	-	-	-	-
Configuration Support				
Template Configuration	-	●	-	-
Firmware Update	NDC API	TFTP	-	-
SNMP	-	-	v2	-
CLI	-	-	-	-
Web	-	-	-	-
Device Settings				
System Name, Location, Contact	●	●	-	-
Channel	●	●	-	-
IP address (or DHCP)	-	●	-	-
Radio Enabled/Disabled	-	●	-	-
Antenna Configuration	-	●	-	-
Transmit Power Level	-	●	-	-
Interface / VLAN	-	-	-	-
Protocol Port Mapping (SNMP/Telnet/HTTP(S))	●	●	-	-
Group Basic Settings				
SNMP Trap Destination	-	●	-	-
IP Provisioning	-	●	-	-
SysLog Servers	-	●	-	-
Spanning Tree Protocol	-	●	-	-
Regulatory Domain	-	●	-	-
NTP Servers	-	●	-	-
Group Radio Settings				
Aironet Extensions	-	●	-	-
Auto Channel Select	-	●	-	-
Radio Cell Role	-	●	-	-
Load Balancing	-	●	-	-
802.11n Operating Mode	-	●	-	-
Software Configurable abg mode (a,b,g,b&g)	-	●	-	-
4.9 GHz Public Safety Radio Configuration	-	-	-	-
3.5 GHz WiMAX Radio Configuration	-	-	-	-
Group Security Settings				
SSID	●	●	-	-
802.1x authentication	-	●	-	-
MAC authentication (RADIUS Lookup)	-	●	-	-
MAC ACL	-	●	-	-
Closed Network	-	●	-	-
Publicly Secure Packet Forwarding	-	●	-	-
Enhanced Message Integrity Check	-	●	-	-
RADIUS/ACS Servers	-	●	-	-
Multiple SSIDs	-	●	-	-
VLAN Tagging per SSID	-	●	-	-
WEP	●	●	-	-
WEP Key Rotation Interval	●	●	-	-
LEAP	-	●	-	-
WPA (TKIP) or Pre WPA TKIP	-	●	-	-
WPA2 PSK	-	●	-	-
WPA2 (AES)	-	●	-	-
Compatibility Mode	-	●	-	-
Guest Access Provisioning	-	-	-	-
Discovery				
Layer 2	-	-	-	-
SNMP Scanning	●	●	●	-
HTTP Scanning	-	-	-	-
CDP Discovery (SNMP Switch/Router)	-	-	-	-

NOTE: - indicates that the feature is not supported on AP or not supported via AWMS' configuration interface.