

ProCurve Wireless Radio Country Approvals Matrix

Access Point 530

Country	AP530 NA (J8986A)	AP530 WW (J8987A)	Comments
Americas			
Argentina			
Brazil			Indoor use only from 5150-5350 / 5725-5850 MHz
Canada			Indoor use only from 5150-5250 MHz
Chile			Indoor use only for all bands
Mexico			
Peru			Indoor use only from 5150-5250 MHz
United States			Indoor use only from 5150-5250 MHz
Asia-Pacific			
Australia			Indoor use only from 5150-5350 MHz
China			Internal antenna support only
Hong Kong			
India			Indoor use only from 5150-5350 / 5725-5850 MHz
Indonesia			2.4 GHz operation only (dual-band radios not permitted)
Japan			Indoor use only from 5150-5350 MHz
Korea			Indoor use only from 5150-5350 MHz
Macau			Indoor use only 2400-2483.5 / 5725-5850 MHz
Malaysia			Indoor use only from 5150-5350 MHz
New Zealand			Indoor use only from 5150-5350 MHz
Pakistan			Indoor use only for all bands
Philippines			
Singapore			
Taiwan			
Thailand			2.4 GHz operation only (dual-band radios not permitted)
Vietnam			
EMEA			
Armenia			
Austria			Indoor use only from 5150-5350 MHz
Azerbaijan			
Belgium			Indoor use only from 5150-5350 MHz
Bulgaria			Indoor use only from 5150-5350 MHz
Croatia			Indoor use only from 5150-5350 MHz
Cyprus			Indoor use only from 5150-5350 MHz
Czech Republic			Indoor use only from 5150-5350 MHz
Denmark			Indoor use only from 5150-5350 MHz
Egypt			
Estonia			Indoor use only from 5150-5350 MHz
Finland			Indoor use only from 5150-5350 MHz
France			Indoor use only from 2454-2483.5 / 5150-5350 MHz
Georgia			
Germany			Indoor use only from 5150-5350 MHz
Greece			Indoor use only from 5150-5350 MHz
Hungary			Indoor use only from 5150-5350 MHz
Iceland			Indoor use only from 5150-5350 MHz
Ireland			Indoor use only from 5150-5350 MHz
Israel			Issue with 5 GHz operation
Italy			Indoor use only from 5150-5350 MHz
Jordan			Indoor use only from 5150-5250 MHz
Kazakhstan			2.4 GHz operation only
Latvia			Indoor use only from 5150-5350 MHz
Lebanon			
Liechtenstein			Indoor use only from 5150-5350 MHz
Lithuania			Indoor use only from 5150-5350 MHz
Luxembourg			Indoor use only from 5150-5350 MHz
Malta			

ProCurve Wireless Radio Country Approvals Matrix

Access Point 530

Country	AP530 NA (J8986A)	AP530 WW (J8987A)	Comments
Macedonia			
Mauritius			
Moldavia			
Morocco			Indoor use only from 5250-5350 MHz
Netherlands			Indoor use only from 5150-5350 MHz
Norway			Indoor use only from 5150-5350 MHz
Poland			Indoor use only from 5150-5350 MHz
Portugal			Indoor use only from 5150-5350 MHz
Qatar			
Romania			Indoor use only from 5150-5250 MHz
Russia			Indoor use only from 5150-5350 MHz
Saudi Arabia			Indoor use only from 5150-5350 MHz
Serbia			
Slovakia			Indoor use only from 5150-5350 MHz
Slovenia			Indoor use only from 5150-5350 MHz
South Africa			Indoor use only from 5150-5350 MHz
Spain			Indoor use only from 5150-5350 MHz
Sweden			Indoor use only from 5150-5350 MHz
Switzerland			Indoor use only from 5150-5350 MHz
Tunisia			2.4 GHz operation only
Turkey			Indoor use only from 5150-5350 MHz
Ukraine			2.4 GHz operation only
U.A.E.			
United Kingdom			Indoor use only from 5150-5350 MHz
Uzbekistan			

KEY:

-  AP530 approved for use in this country
-  Submittal is in process but not completed at this time. Shipments temporarily prohibited.
-  AP530 not approved for use in this country

Last revised: 24 October 2006

© Copyright 2006 Hewlett-Packard Development Company, L.P.

The information contained herein is subject to change without notice.

ProCurve Wireless Radio Country Approvals Matrix

Access Point 530 Antennae

Country	J8441A	J8444A	J8448B	J8997A	J8998A	J8999A	J9000A
Americas							
Argentina							
Brazil							
Canada							
Chile							
Mexico							
Peru							
United States							
Asia-Pacific							
Australia							
China							
Hong Kong							
India							
Indonesia							
Japan							
Korea							
Macau							
Malaysia							
New Zealand							
Pakistan							
Philippines							
Singapore							
Taiwan							
Thailand							
Vietnam							
EMEA							
Armenia							
Austria							
Azerbaijan							
Belgium							
Bulgaria							
Croatia							
Cyprus							
Czech Republic							
Denmark							
Egypt							
Estonia							
Finland							
France							
Georgia							
Germany							
Greece							
Hungary							
Iceland							
Ireland							
Israel							
Italy							
Jordan							
Kazakhstan							
Latvia							
Lebanon							
Liechtenstein							
Lithuania							
Luxembourg							

ProCurve Wireless Radio Country Approvals Matrix

Access Point 530 Antennae

Country	J8441A	J8444A	J8448B	J8997A	J8998A	J8999A	J9000A
Malta							
Macedonia							
Mauritius							
Moldavia							
Morocco							
Netherlands							
Norway							
Poland							
Portugal							
Qatar							
Romania							
Russia							
Saudi Arabia							
Serbia							
Slovakia							
Slovenia							
South Africa							
Spain							
Sweden							
Switzerland							
Tunisia							
Turkey							
Ukraine							
U.A.E.							
United Kingdom							
Uzbekistan							

KEY:

- Antenna approved for use in this country
- Submittal is in process but not completed at this time. Use of antenna temporarily prohibited.
- Antenna not approved for use in this country

NOTES:

- RF Power setting of AP530 must be set at or below maximum level recommended in RF Power Matrix when using external antennas. RF Power Matrix is accessible from ProCurve's AP530 Manuals page at <http://www.hp.com/rnd/support/manuals/530.htm>. Failure to adhere to the RF power levels listed in the matrix may result in non-compliant operation.
- AP530 not approved for use in Indonesia or Israel.

ANTENNA DESCRIPTION:

J8441A: 4.4 dBi Omni Dipole (2.4 GHz)
J8444A: 7.4 dBi Omni Dipole (2.4 GHz)
J8448B: 13.8 dBi Yagi (2.4 GHz)
J8997A: 3/4 dBi Dual-Band Omni Panel (2.4/5 GHz)
J8998A: 6.3 dBi Omni Dipole (5 GHz)
J8999A: 6.9/7.7 dBi Dual-Band Directional Panel (2.4/5 GHz)
J9000A: 13.3 dBi Directional Panel (5 GHz)

Last revised: 24 October 2006

© Copyright 2006 Hewlett-Packard Development Company, L.P.

The information contained herein is subject to change without notice.