

# AP1004WR<sub>e</sub>

Model : AP14E612

ICES-003 Issue 6

CAN ICES-3(B)/NMB-3(B)

This device complies with Part 15 of the FCC Rules.  
Operation is subject to the following two conditions:  
(1) This device may not cause harmful interference, and  
(2) this device must accept any interference received,  
including interference that may cause undesired  
operation.

Made in Taiwan R.O.C

IP67

SN:	
MAC:	
DateCode:	Rev:

**FC** **UL** **US** **I.T.E**  
**LISTED** **E187300** **VCCI**  
電波法により5.15-5.35GHz帯は屋内使用に限ります  
CONTAINS APPROVED RADIO MODULE  
CONTAINS FCC ID: 2AGMRTRM9992G, 2AGMRTRM9995G  
CONTAINS IC : 21218-TRM9992G, 21218-TRM9995G

# AP1002W<sub>e</sub>

Model : AP12E612

ICES-003 Issue 6

CAN ICES-3(B)/NMB-3(B)

This device complies with Part 15 of the FCC Rules.  
Operation is subject to the following two conditions:  
(1) This device may not cause harmful interference, and  
(2) this device must accept any interference received,  
including interference that may cause undesired  
operation.

Made in Taiwan R.O.C

IP67

SN:	
MAC:	
DateCode:	Rev:

**FC** **UL** **US** **I.T.E**  
**LISTED** **E187300** **VCCI**  
電波法により5.15-5.35GHz帯は屋内使用に限ります  
CONTAINS APPROVED RADIO MODULE  
CONTAINS FCC ID: 2AGMRTRM9992G, 2AGMRTRM9995G  
CONTAINS IC : 21218-TRM9992G, 21218-TRM9995G

# AP1004NR<sub>e</sub>

Model : AP14E153

ICES-003 Issue 6

CAN ICES-3(B)/NMB-3(B)

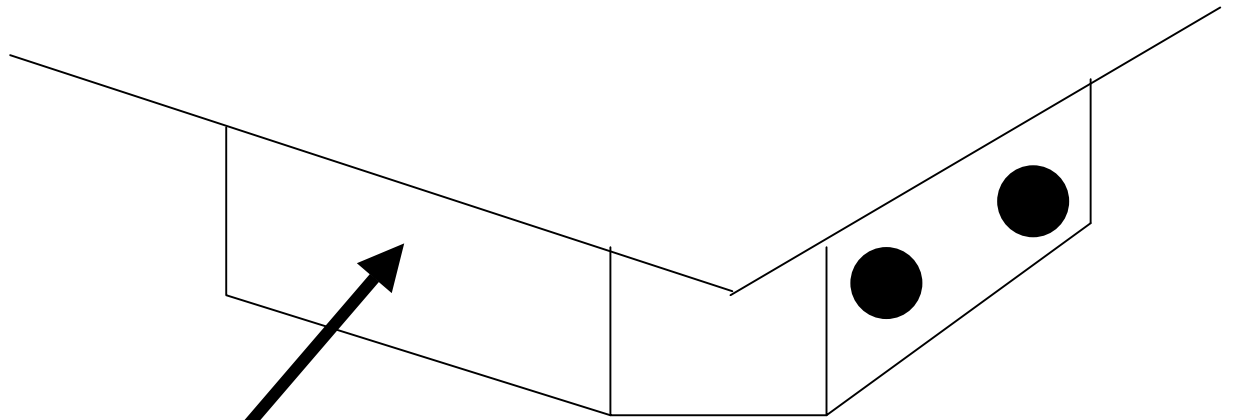
This device complies with Part 15 of the FCC Rules.  
Operation is subject to the following two conditions:  
(1) This device may not cause harmful interference, and  
(2) this device must accept any interference received,  
including interference that may cause undesired  
operation.

Made in Taiwan R.O.C

IP67

SN:	
MAC:	
DateCode:	Rev:

**FC** **UL** **US** **I.T.E**  
**LISTED** **E187300** **VCCI**  
電波法により5.15-5.35GHz帯は屋内使用に限ります  
CONTAINS APPROVED RADIO MODULE  
CONTAINS FCC ID: 2AGMRTRM9992G, 2AGMRTRM9995G  
CONTAINS IC : 21218-TRM9992G, 21218-TRM9995G



Label is located at side of host  
device: AP1004NRe; AP1004WRe;  
AP1002We