

Model No/HVIN:V1000



Part No:C600500C001A



SERIAL NO (MSN):#####



MAC (ESN):#####



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

**IMPORTANT:**

See the System User Guide before connecting to AC Power. The Guide is available online at [www.cambiumnetworks.com/guides](http://www.cambiumnetworks.com/guides)

MADE IN CHINA

X-SZHO-H



**Cambium Networks™**

Ashburton, TQ13 7UP, UK

60GHz cnWave V1000 Client Node with US cord

VIN: 42.5-57V IMAX: 0.24A



**E112443 COMPLIES WITH**

UL62368-1 / CSA C22.2 No. 62368-1-14

UL60950-22 / CSA C22.2 No. 60950-22-17

FCC ID: QWP-60V1000 IC: 109AO-60V1000



IP66/67

60GHz cnWave V1000 FC/IC Label with US Power Cord

Model No/HVIN:V1000



Part No:C600500C014A



SERIAL NO (MSN):#####



MAC (ESN):#####



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

**IMPORTANT:**

See the System User Guide before connecting to AC Power. The Guide is available online at [www.cambiumnetworks.com/guides](http://www.cambiumnetworks.com/guides)

MADE IN CHINA

X-SZHO-H



**Cambium Networks™**

Ashburton, TQ13 7UP, UK

60GHz cnWave V1000 Client Node with no Cord

VIN: 42.5-57V IMAX: 0.24A



**E112443 COMPLIES WITH**

UL62368-1 / CSA C22.2 No. 62368-1-14

UL60950-22 / CSA C22.2 No. 60950-22-17

FCC ID: QWP-60V1000 IC: 109AO-60V1000



IP66/67

60 GHz cnWave V1000 Label with No Power Cord