



**CAUTION:**

***FCC Radiation Exposure Statement - This equipment generates and radiates radio-frequency energy. In order to comply with FCC radio-frequency radiation exposure guidelines for an uncontrolled environment, this equipment has to be installed and operated while maintaining a minimum body to antenna distance as shown in the table below. Based on averaging time of 30 minutes.***

<b>WaveACCESS NET System</b>	<b>Antenna in Use</b>	<b>Minimum separation distance</b>
Central Unit (CU232)	Internal Sector (Embedded panel antenna)	8 inches (20cm)
	External Omni (OM08)	8 inches (20 cm)

**Canadian Emissions Requirements**

This Class B digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations.

Cet appareil numérique de la classe B respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada.

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<b>WaveACCESS NET System</b>	<b>Antenna in Use</b>	<b>Minimum separation distance</b>
Remote Unit (XDR232)	Internal (Embedded panel antenna)	11 inches (28cm)
	External Parabolic Grid (PG24)	28 inches (71cm)

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This Class B digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations.

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## WaveACCESS NET Antennas

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WaveACCESS NET System	Antenna In Use	Minimum separation distance
Central Unit (CU232)	Internal Sector (Embedded panel antenna)	8 inches (20cm)
	External Omni (OM08)	8 inches (20 cm)
Remote Unit (XDR232)	Internal (Embedded panel antenna)	11 inches (28cm)
	External Parabolic Grid (PG24)	28 inches (71cm)

### Antenna Installation Procedure

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The following procedure describes how to install the external antenna for the **WaveACCESS NET CU232** and **xDR232**:

#### To install the antenna:

1. Mount the antenna using the enclosed brackets, following the instructions included with the antenna kit that you purchased.
2. Align the antenna so that it is pointing directly towards:
  - a. The area you need to cover.  
and/or
  - b. The **CU232** that the **xDR232** will be communicating with.  
Please ensure that antenna polarization (horizontal or vertical) is identical on the receiving and transmitting ends.