

ANT-WDB-ONM-0707 系列

2.4 Ghz 和 5 GHz 時皆為7 dBi，N-type（公），雙頻全向型天線



特色與優點

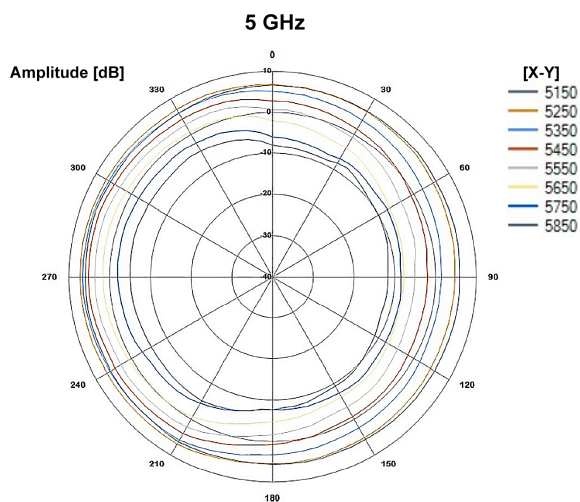
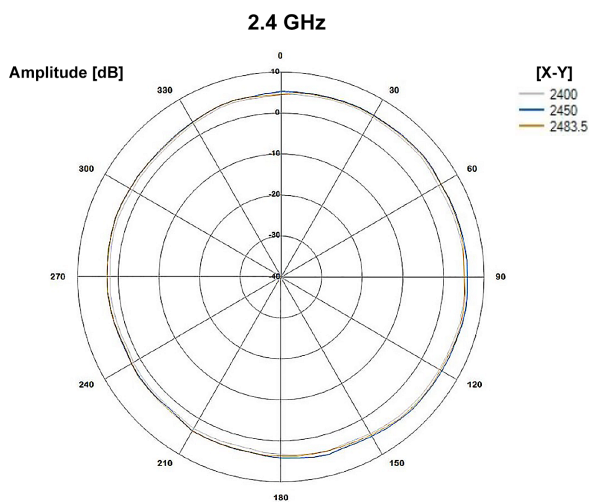
- 高增益天線，有助於提升效能
- 防水 N-type 接頭
- 輕量
- IP65 防護等級外殼
- -40°C 至 85°C 操作溫度範圍

簡介

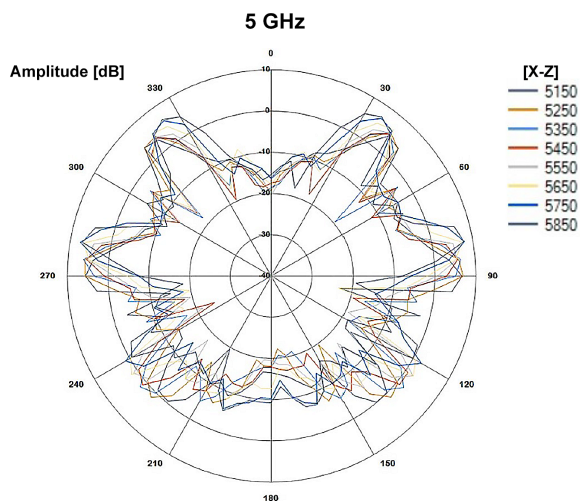
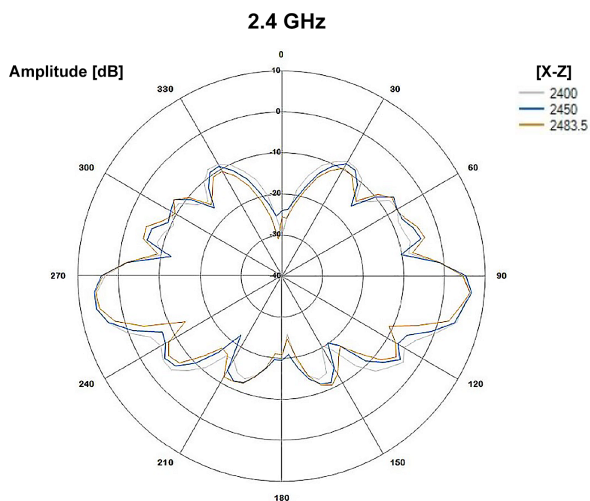
ANT-WDB-ONM-0707 是全向型雙頻高增益天線，配備防水 N-type（公）接頭。IP65 防護等級外殼，以及 -40 至 85°C 的寬操作溫度範圍，因此非常適合戶外使用。

現場方向圖

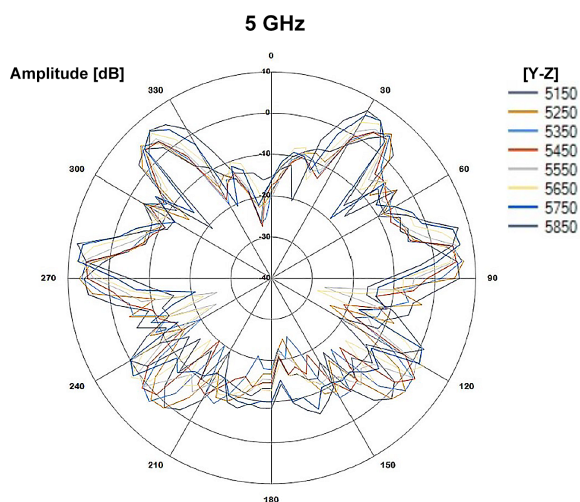
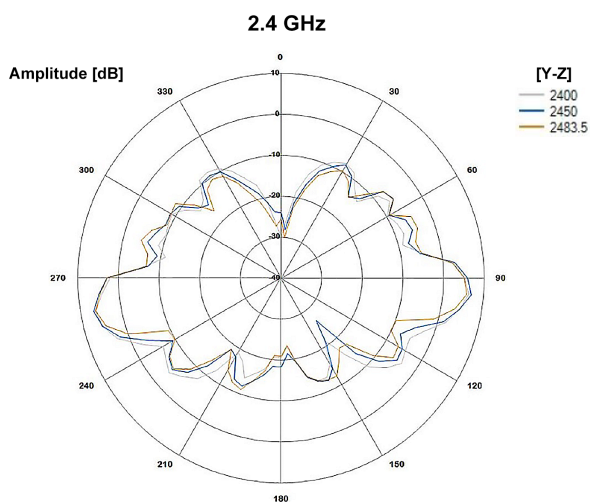
X-Y 平面



X-Z 平面



Y-Z 平面



規格

Antenna Characteristics

Frequency	2.4 to 2.4835 GHz or 5.15 to 5.85 GHz
Antenna Type	Omni-directional
Typical Antenna Gain	7/7 dBi
Impedance	50 ohms
HPBW/Horizontal	360°
V.S.W.R.	1:2.5 max.
Power Handling	10 W (max.)
Polarization	Vertical
Connector	N-type (male)

Physical Characteristics

IP Rating	IP65
Dimensions	Diameter: 20 mm (0.79 in) Length: 528 mm (20.79 in)

Weight	152 g (0.34 lb)
Radome Color	White
Radome Material	Fiberglass
Installation	Straight mount

Environmental Limits

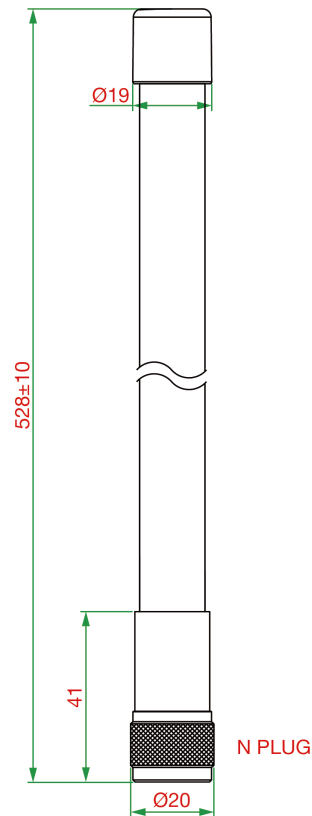
Operating Temperature	-40 to 85°C (-40 to 185°F)
Storage Temperature (package included)	-40 to 85°C (-40 to 185°F)

Warranty

Warranty Period	1 year
Details	See www.moxa.com/tw/warranty

尺寸

Unit: mm



訂購資訊

Model Name	Frequency	Antenna Type	Antenna Gain	Connector Type
ANT-WDB-ONM-0707	2.4 to 2.4835 GHz, 5.15 to 5.85 GHz	Omnidirectional	7 dBi at 2.4 GHz, 7 dBi at 5 GHz	N-type (male)

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