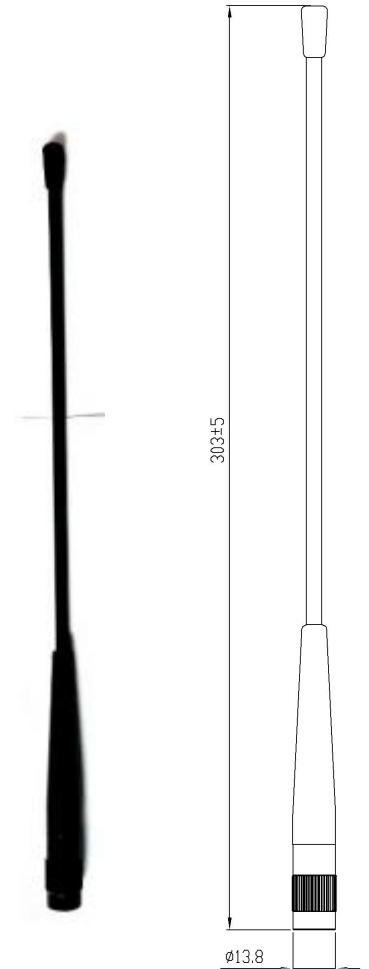


TQX-460TNC-U Terminal Antenna

TQX-460TNC-U is specially produced for terminal devices of the 400MHz frequency band system. This antenna has a compact structure, a beautiful appearance, and is easy to install.

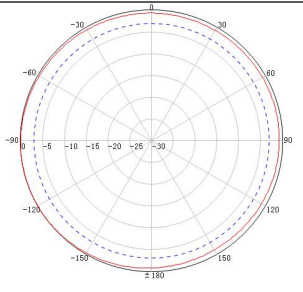
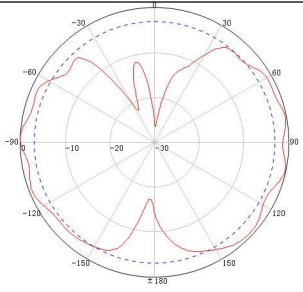
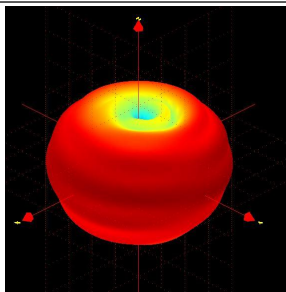
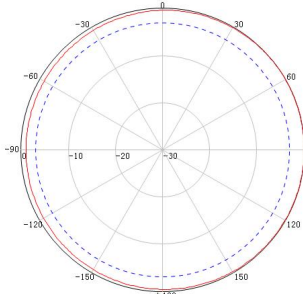
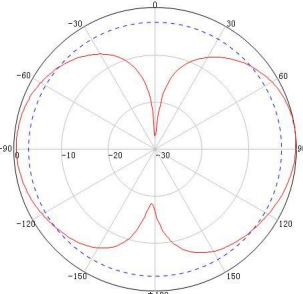
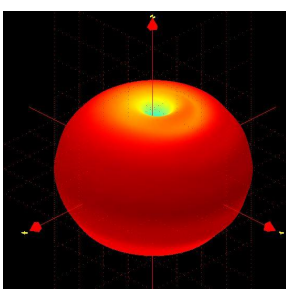
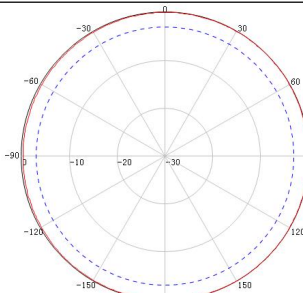
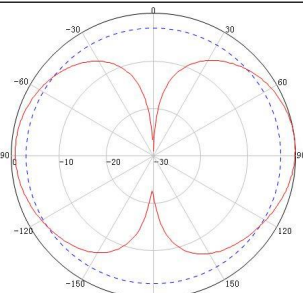
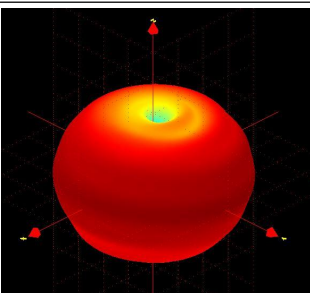
技 术 参 数	
Model	TQX-460TNC-U
Frequency range-MHz	450~470
Bandwidth-MHz	20
Gain-dBi	4.11dBi
VSWR	456-465MHz $\leq$ 1.6 450-470MHz $\leq$ 2.1
Impedance- Ω	50
Polarization	Vertical
Max.Power-W	30
Connector	TNC male
Length-mm	303 $\pm$ 5
Weight-g	52 $\pm$ 5
Operating Temperature- $^{\circ}$ C	-40~75
Note: The antenna has an elastic whip-like structure and is bend-resistant.	



Guangdong Kenbotong Telecom Industry Co., Ltd.

Address : Kenbotong Technology Park, No.30 Dongyang 3rd Road, Danzao Town, Nanhai District, Foshan, Guangdong, China

Typical pattern(2D&3D)

Frequency range	H plan	E plan	3D	Gain (dBi)
450MHz				4.03
460MHz				4.11
470MHz				4.08

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