

Shenzhen Xunda Technology Ltd.Co., Ltd
Room 1402, 14th Floor, Postal and Telecommunications Complex Building, Baguayi
Road, Futian District, Shenzhen, China

SPECIFICATION FOR APPROVAL

CUSTOMER :	ORVIBO
CUSTOMER MODEL NO :	Mixpad D
XUNDA PRODUCT P/N :	XD1C-A038F2D-11A
PRODUCT TYPE :	2.4GHZ
REVISION:	V0.1
DATE:	2022-04-23

XUNDA TECHNOLOGY			CUSTOMER APPROVED		
PREPARED BY	CHECKED BY	APPROVED BY	PREPARED BY	CHECKED BY	APPROVED BY
Huanghuixin	Zhangxun	Duanwei			

Version Information

Date	Revision	Comment	Author
2022-04-23	0.1	Initial released	Huanghuixin

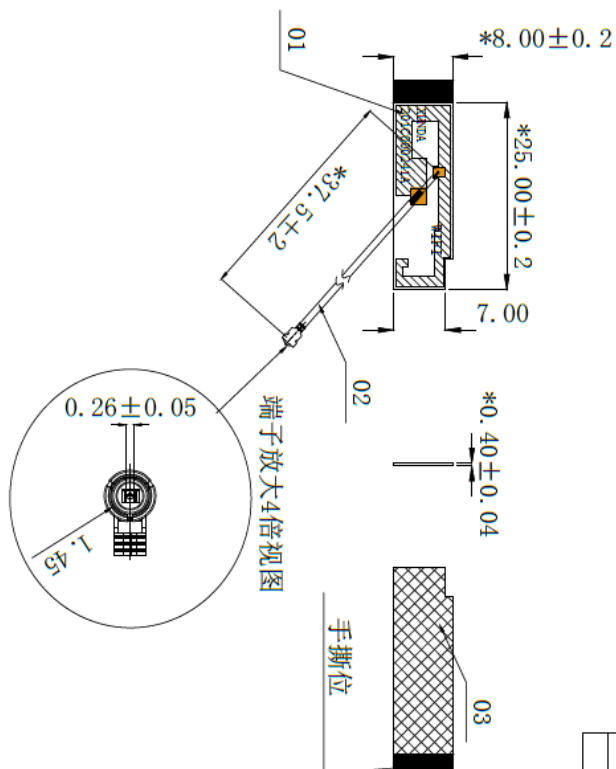
3. Overall performance

Items	Specification
Frequency Range	2.4-2.5 GHz
Feed Impedance	50±10 Ω
Gain	2.51 dBi@2.4-2.5
VSWR	<2.0@2.4-2.5
Admitted Power	10W
Polarization	Linear, Vertical
Connector Type	RF Cable
Antenna Base	PCB
Operating Temp	-20°C ~ +65°C
Operating Relative Humidity	5%RH ~ 95%RH
Storage Temp	-30°C ~ +75°C
Storage Relative Humidity	5%RH ~ 95%RH

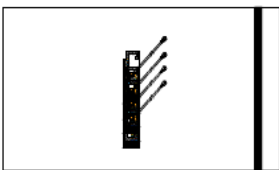
5. Product Drawing

保存目录	版本	变更内容	改 前	改 后	更改人	日 期
	A	初版发行				2022-4-23

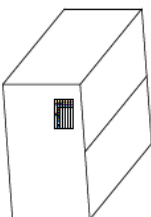
ROHS



Specification:
Frequency Range: 2.4~2.5GHz
VSWR: 2.0Max
Peak Gain: 2dBi



1. 包装数量: 100PCS/PE Bag.
2. 须贴上1pcs标签至PE袋中间位置.



1. 外箱須貼上1pcs/ROHS環保標至至外箱標上;
 2. 外箱須貼上1pcs外箱標至外箱左上角。
- (注:如果標簽客戶有要求則按客戶要求貼;否則按迅達標簽貼)。

[illegible]

Frequency Gain/ dB	
2400	1.91
2410	1.76
2420	1.69
2430	1.39
2440	1.52
2450	2.02
2460	2.05
2470	1.49
2480	2.51
2490	1.61
2500	2.32

