

UHF Wideband 4 Channel Antenna Divider

with DC Power Output



TAN-2500 Directional Outdoor Antenna



TAN-3000 4 Channels Antenna Splitter

Antenna Splitter - TAN-3000

- System provided 470~870 MHz frequency range and complies with FCC regulations.
- Dual channels input with total 8 Nos. RF outputs for wireless receivers.
- Two RF CASCADE Connectors for link up to next Antenna Splitter. 2 Directional Antenna TAN-2500 provide stable and non-stop receiving for over 3,000 sqft area.
- 4 Nos. of DC12V 1A Outputs for wireless receivers
- One Power Switch can control one splitter and 4 sets of receivers.
- Accessories :



ANS-100



MCS-1



GA-801

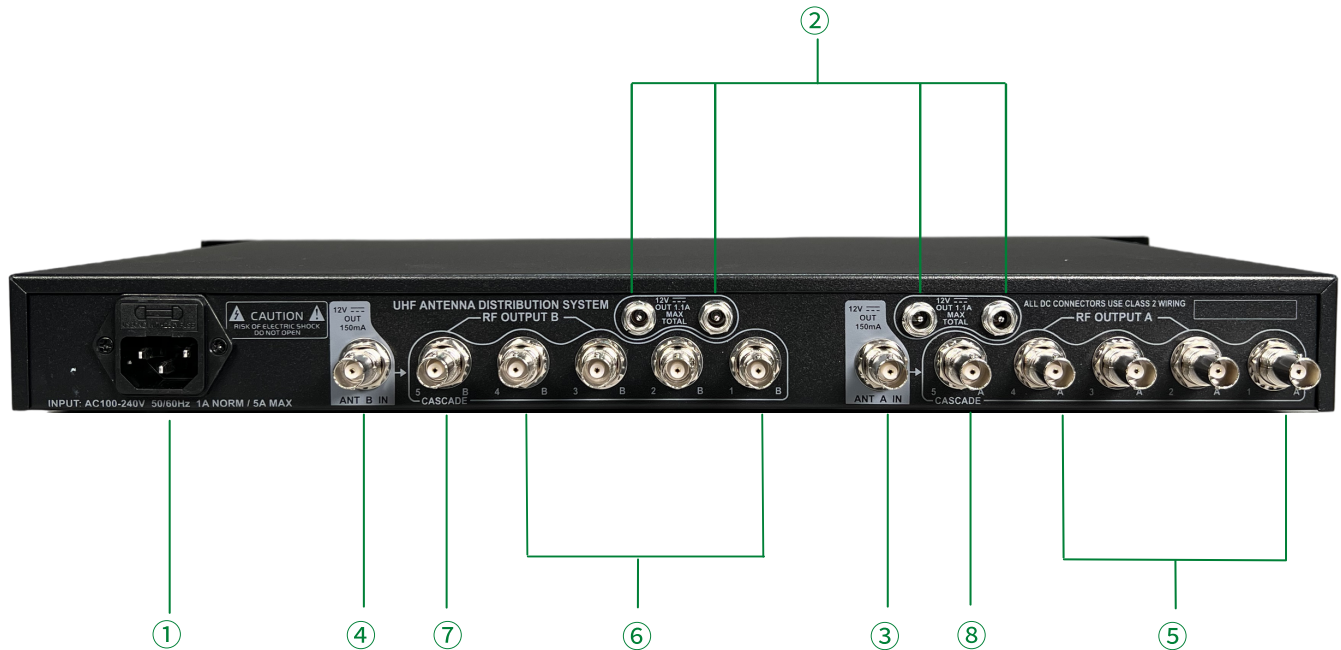


Base for GA-801



ANT1-2

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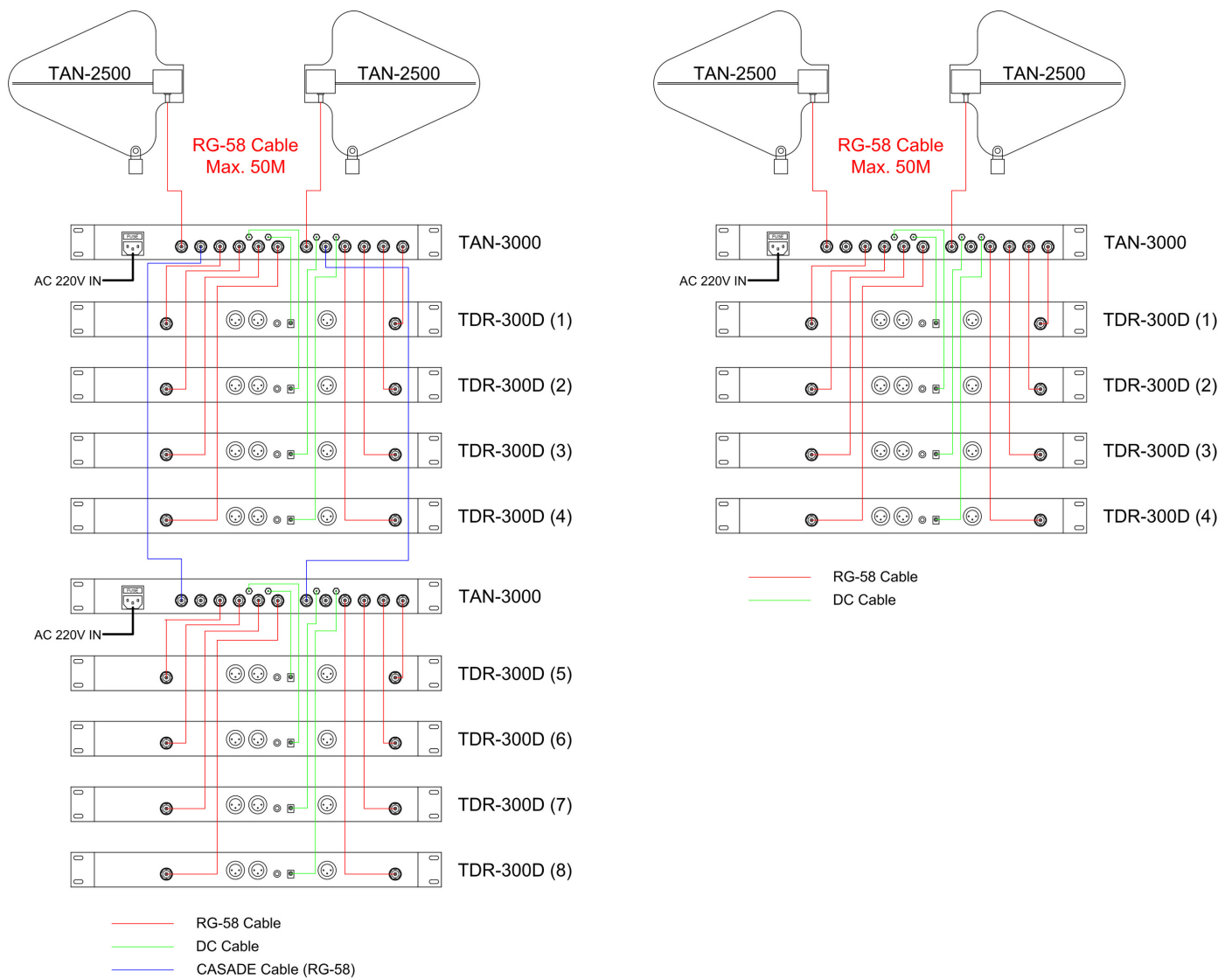
- 1.AC Power IN
- 2.DC 12V 1A OUTPUT For Wireless Receiver
- 3.Antenna IN For Channe A
- 4.Antenna IN For Channel B
- 5.RF OUTPUT <Channel A>
- 6.RF OUTPUT <Channel B>
- 7.RF CASCADE to Next Divider
- 8.RF CASCADE to Next Divider

Specifications

MODEL	TAN-3000	TAN-2500	ANS-100	ANT1-2	MGS-1	GA-801 Antenna	GA-801 Base
Product Name	4 Channels Antenna Splitter	Directiona Antenna	Antenna Amplifier	Dual Inputs Antenna Combiner	Rod Antenna Base	Gain Antenna	Antenna Base
Frequency Range	470-870MHz				-	-	-
System Gain	3dBi	10dBi		-	-	10dBi	-
Connectors	BNC					SL-16-J	
Impedance (Ω)	50						
Power Supply	AC 220V	DC 9 ~ 12V			-	-	-
Dimensions (mm)	L220 x H190 x D44	L220 x H190 x D45	W85 x H65 x D23	W80 x H80 x D28	Ø 60 x H41	Ø 20 x L440	Ø 110 x H83
Weight (Kg)	2.2	0.8	0.1	0.1	0.05	0.15	0.5

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TAN- 3000 Connection Diagram



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Multi Antenna Connection Diagram

