



OPEK®

HIGH PERFORMANCE HF/VHF/UHF 8-BAND_(14.4)+2-BAND_(5.8) MOBILE COMMUNICATION ANTENNA

MODEL : HVT-400B

Specifications

FREQUENCY RANGE:	3.75MHz(30M) / 7.15MHz(40M) / 14.2MHz(20M) / 21.2MHz(15M) / 28MHz(10M) / 52MHz(5M) / 145MHz(2M) / 433MHz(70cm) / AIR BAND(118-130 MHz)
V.S.W.R. :	LOW V.S.W.R.
POLARIZATION :	VERTICAL
IMPEDANCE :	50 OHMS
POWER CAPACITY :	120 WATTS
CONNECTOR :	UHF MALE (PL-259)

※ USE JUMPER LEAD TO CHANGE FREQUENCY BAND ※

- IN ORDER TO GET THE BEST PERFORMANCE (LOWEST V.S.W.R.), TRUNK UP MOUNT IS RECOMMENDED (USING OPEK AA-225, AA-204, AA-205 or AA-210 TRUNK UP MOUNTS)
- MAKE SURE TO HANDLE THE CHROME BRASS BASE ONLY WHEN INSTALLING or DISMANTLING THE HVT-400B ANTENNA (PLEASE REFER TO THE PICTURE BELOW) IT MAY CAUSE SHORT OF SHORT CIRCUIT, OPEN CIRCUIT or EVEN DAMAGE THE ANTENNA IF HANDLED ANY PART OF THE LOADING COIL WHEN INSTALLING or DISMANTLING THE ANTENNA.



MADE IN TAIWAN
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