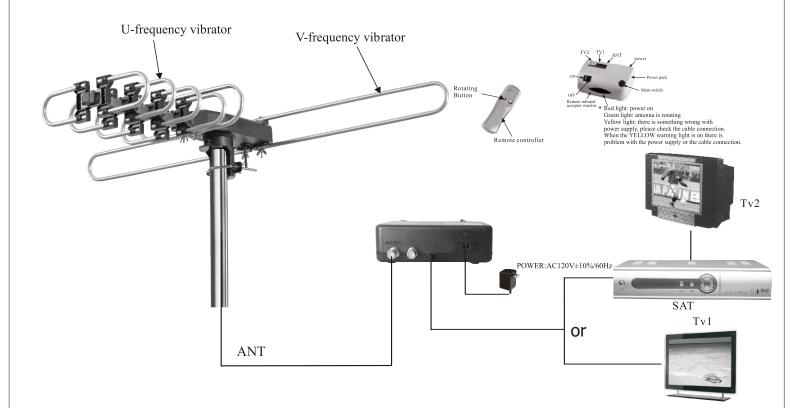
TV REMOTE CONTROLLED ROTATING ANTENNA

Illustration of the components

UHD-3942B



MAIN TECHNICAL CRITERIA

Frequency(VHF): 40~230MHz Frequency(UHF): 470~860MHz

VHF Gain: 20~25dB UHF Gain: 20~25dB

 $\begin{array}{ll} \text{Impedance: } 75\,\Omega & \text{F-Connector} \\ \text{Noise Figure:} \leqslant 2.5\,\text{dB} \\ \text{Output Level: } 105\text{dB}\,\mu \end{array}$

 $\widehat{Voltage\ Input:\ AC\ 110V/230V/60Hz}$

FEATURE

- Parabolic focusing reception
- UHF/VHF TV and FM radio
- Super active outdoor antenna
- High quality far ranging reception
- Can operate antenna manually
- With infrared remote control
- Easy to install and operate
- 360° all directional rotation
- Built-in high gain booster
- Built-in low noise circuit

Shipping List

NO.	Name	Specification	Qua	Image
1	Main Unit		1	••••
2	Director		8	
3	UHF dipole		1	
4	Motor-fixed bolster		1	
5		M5 V bolt	1	C
6		M5 Ring	2	0
7		M5 wing nut	2	9-4
8		M4 wing nut	2	****
9		VHF dipole parts	2	1
10		cable clip	1	9
11		screw 3*8mm	2	Dum
12	Power supply		1	
13	Remote controller		1	45
14	Adaptor		1	5
15	75 Ω coaxial cable		1	63
16	Instruction		1	

INSTALLATION

