



..... " NZ/8222F "

O GF KWO 'RQY GT'"

8222'O J | 'VTCPUO KVVGTT'"

Y KVJ 'FH KVCN'FKURNCL '"

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Vj g" pgy " 80" I J | " Cwf kq IXkf gq" vtcpuo kvgt" ku" c"
 ur gekn' f guki p" hqt" O kktct { " cr r rkecvkpu" ecr cdng" vq"
 y qtnl' kp" gz vgo gn { " nqy " qt " j ki j " vgo r gtcwtg" tpepi g'
 Vj ku" vtcpuo kvgt" j cu" f ki kcn' f kur r { " y kj " ej cpi g"
 ej cpgnu" cpf "822"o Y "TH'r qy gt' NZ/8222F "y qtmu"
 htqo "; "X/"38"X0'

"

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Technical Specifications	
Operating Frequencies:	5690 MHz – 5925 MHz
Frequency setting:	FREQUENCY DIGITALLY CONTROLLED
DC Voltage:	12 V – 14 V
RF power:	600 mW
Frequency step:	250 kHz
Battery power:	12 V
Video distortion:	3%
Maximum range:	Long range, over 6 km LOS
Video Format:	PAL, NTSC
Current Consumption:	1000 mA / 12 V
Frequency stability:	+/-1 ppm (TCXO)
Antenna Connector:	SMA
Impedance:	50 ohms
Audio input:	300 mV
Video/Audio Connectors:	RCA F
Video Impedance:	75 ohms
Video level:	1 V
Temperature Range:	-40 +78 °C
Dimensions:	5" X 4 " X 2"
Weight:	300 grams
Modulation:	WFM

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Eqr { tk j v©'4223/4234'TH/XF'GQ''