



Features

HT8385

- Auto scan function
- Spectrum testing function (HT 8385)
- Trunk voltage testing
- Tilt measurement

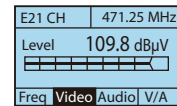
HT828A

- Trunk voltage testing

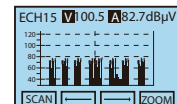
Signal Level Meter  
HT8385/ HT828A

Specifications

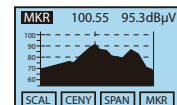
Model	HT-8385	HT-828A	
General	Frequency Range	5 ~ 870 MHz	46 ~ 870 MHz
	Resolution Bandwidth	280 KHz ± 50KHz	280 KHz ± 50KHz
	Channels	PAL or NTSC	PAL or NTSC
	Level Range	30 dBµV ~ 120dBµV	30 dBµV ~ 120dBµV
	Accuracy	± 1.5dBµV (Under Room Temperature) ± 2.5dBµV (-10°C ~ 40°C)	± 1.5dBµV (Under Room Temperature) ± 2.5dBµV (-10°C ~ 40°C)
	Input Impedance	75Ω (BNC or F Connector)	75Ω (BNC or F Connector)
	Wave Delection	Peak value	Peak value
Auto Scan Testing	Max Channel Scan	125 Channels	---
	Scan Range	All Channels within 46 - 870MHz	---
	Scan Speed	30 Channels / Min	---
	Memory Groups	24 Group (00 - 23) Each group store max 100 channels	---
Voltage	Voltage Range	0 ~ 100VAC	0 ~ 100VAC
	Accuracy	± 1.5V	± 1.5V
	Resolution	0.1V	0.1V
Other	Dimension	214 x 94 x 47mm	214 x 94 x 47mm
	Weight	1.4 kg (with charger)	1.3 kg (with charger)
	Working Temperature	-15°C ~ 40°C	-10°C ~ 40°C
	Display LCD	128 x 64 matrix super big LCD with back light	16 x 2 LCD with back light
Power	DC Supply	DC 7.2V / 1.6 Ah rechargeable battery	DC 7.2V / 1.6 Ah rechargeable battery
	AC Supply	AC 220V / 50 Hz ± 10%	AC 220V / 50 Hz ± 10%
	Battery Working Hours	Longer than 4 hours at continuous working mode	Longer than 4.5 hours at continuous working mode
	Recharging Hours	12 ~ 14 Hours	12 ~ 14 Hours



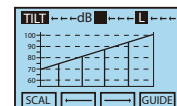
Single Channel



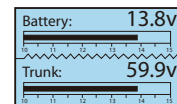
Auto Scan



Spectrum



TILT



Voltage