

HS1

Spectrum Dynamic Waterfall Display

Multiple Working Modes: Receive Mode, Transmit Mode, TUNE Mode, VFO Mode, SPLIT Mode

DSP Digital Signal Processing Noise Reduction

Automatic Notch Filter

Humanized Interface Color Display

Receive Fine Tuning Function, Changeable MIC Gain Value

VCC Power Supply Voltage Indication Table

Transmit Signal Strength Display Table

Multifunctional Instrument: SWR Standing Wave Ratio Meter, AVD Audio Frequency Meter, ALC Signal Modulation Meter



RETEVIS

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RETEVIS HS1

Feature:

- Frequency Range: 0.5MHz-30MHz
- Operating Mode: SSB(J3E), CW, AM, FM, FREE-DV
- TX Power: Maximum 15W
- Receiving Sensitivity: 0.11~0.89 μ V (RFC 50-20)
- Minimum Frequency Step: 1Hz
- Operating Voltage: 9-15V DC
- Antenna Impedance: 50 Ω
- Frequency Stability: \pm 1.5PPM @ Power on 5 Minutes(Standard); \pm 0.5PPM if Optional
- TCXO Used
- Package Size: 240mm*120mm*80mm
- Packed Weight: 977g

Technical parameters:

Frequency Range	RX: 0.5MHz-30MHz TX: 0.5MHz-30MHz
Output Power	Maximum 15W
Receiving Sensitivity	Better than -115dBm
Operating Mode	Full Modes
Dimensions	190mm*69mm*45mm
Operating Voltage Range	DC 9-15V
Maximum Current	3.5A

Transceiver comes with automatic key generator circuit, Can be connected to the use of automatic keys.

Standard Accessories:

- 1 x HS1 HF SDR Transceiver
- 1 x Hand Microphone
- 1 x Mounting Bracket
- 2 x Wrench
- 1 x Antenna Convertor
- 1 x User Manual
- 1 x DC Power Cable (without power plug)



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