

Selector automático de antena 2 x 6

Each antenna can be independently switched when making a band change on either transceiver. You can operate it as if you had two linear amplifiers. Moreover, Single Operator Two Radios (SO2R) operation in a contest can be realized with one IC-PW2. While you are making a call on one radio, you can watch another band on the other radio.



Otras características

- High-efficiency and low noise cooling system
- Various error detection circuits protect internal components
- With current Icom radios, various settings are easy, and you can get the full performance of the IC-PW2
- A LAN port for remote control operation from a PC*
- An SD card slot on the front panel for firmware updates, and so on
- Built-in Automatic Antenna Tuner
- Effortless operation, even when connected to non-Icom radios
- Remote AUX jack for controlling an automatic telescopic antenna
- Antenna quick select function temporarily set to the preset antenna connector such as for using a multi-band antenna or a dummy load
- The Transmitter Lockout function prevents simultaneous transmission of two radios during the SO2R operation.

*Software is in the planning stage.

ESPECIFICACIONES

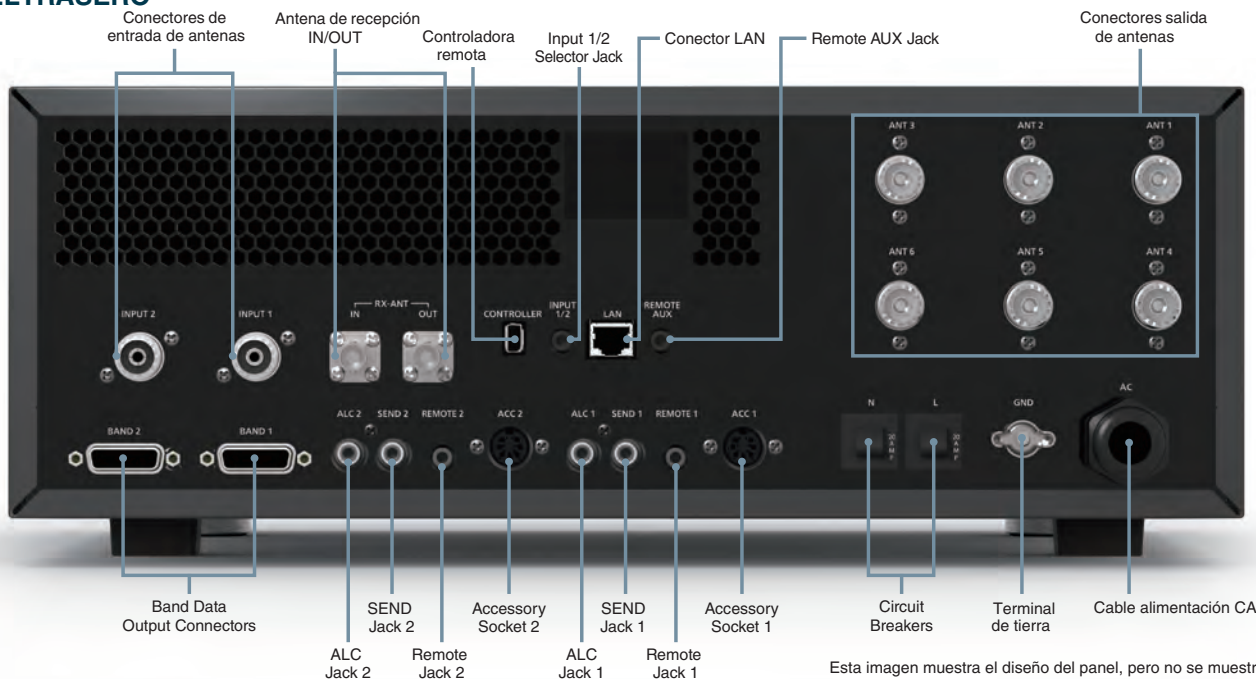
	IC-PW2
Cobertura de frecuencia	Bandas de radioaficionado 1.8, 3.5, 7, 10, 14, 18, 21, 24, 28, 50 MHz
Potencia de salida	1 kW (180–264 V CA), 500 W (90–132 V CA)
Potencia de excitación	Máx. 100 W (Transceptores HF Icom 100 W)
Requisitos de alimentación	90–132 V CA (50/60 Hz), 180–264 V CA (50/60 Hz)
Emisiones espúreas	Menor de -60/-70 dB (Bandas HF/50 MHz)
Impedancia de entrada	50 Ω
Rango adaptación impedancias	16.7–150.0 Ω
Precisión de sintonización	VSWR 1.5 : 1 o inferior
Rango de temperatura utilizable	-10°C a +40°C, +14°F a +104°F
Dimensiones (Proyecciones no incluidas)	425 (W) × 149 (H) × 445 (D) mm, 16.7 × 5.9 × 17.5 in
Peso (aproximado)	21 kg, 46.3 lb

Todas las especificaciones indicadas están sujetas a cambios sin previo aviso u obligación.

Rx In/Out Connectors for Multi-band BPF

User supplied bandpass filters (BPF), preamps and attenuators can be connected to the [Rx In/Out] connectors. When two radios are used with the IC-PW2, one multi-band BPF can be shared with these radios by switching the receiving radio. In addition, the band switching of multi-band BPF can be controlled from the band data output connector. The [BAND 1], [BAND 2] data output connectors can each be set to either INPUT 1, INPUT 2, transmitter side, or receiver side. They can be linked with band switching of various external devices.

PANEL TRASERO



Esta imagen muestra el diseño del panel, pero no se muestran los cables.

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