

CS-W4C

Wireless Conference System



CS-W4C

Wireless Conference System Receiver

CS-W4C is designed with JTS newest wireless and conferencing technology. It provides maximized compatible channels with a given bandwidth. Built in logic circuit provides conferencing feature.

A microphone assigned with priority will work as a chairman unit. It overrides other microphones. Logic setting of one CS-W4C receivers can be cascaded. A microphone with priority in one receiver will also have priority in a cascaded system. JTS patented **REMOSET** synchronizes all four microphones simultaneously by push one button.

The microphone is of 108 MHz bandwidth. This feature allows more attendants to join the conference. Its antenna and AC power are cascadeable to simplify an installation.

Model: CS-W4C
Frequency Preparation: PLL Synthesized Control
Carrier Frequency Range: 470~960 MHz
Frequency Setting: 2.4G RF REMOSET
Channel: 4
Bandwidth: 36MHz
S/N Ratio: >105dB(A)
T.H.D: <0.6%@1KHz
Sensitivity: -95dBm, S/N>80dB
CMRR: >80 dB
Audio Frequency Response: 80Hz~16KHz±2dB
Antenna Connector: BNC (Female)
Antenna Booster Power: DC12V/100mA
Display: LCD+LED
Controls: Power ON/OFF, Group, Channel, Frequency, Sensitivity, Key Lock, Volume, Output Attenuation(XLR), Frequency Scan(ON/OFF), Antenna Power, Display Setting, Language, Remoset ID Number, Reoset Setting, Priority Setting

Audio Output Level: Ref: ±22.5KHz Dev@1KHz Tone
 ϕ6.3 Phone Jack: -10dBV
 XLR Jack: -4dBV(Line), -24dBV(MIC)
Audio Output Level: 600Ω
Squelch: Pilot Tone & Noise Mute
Output Socket: XLR Balanced Socket x5, Ø6.3mm Unbalanced x1
Automixer Control: 8PIN MINI DIN Input, 8 PIN MINI DIN Output
Power Supply: DC12~15V/1A
Dimension(mm): 485mm(W) x 45mm(H) x 260mm(D)
Weight: 2.4 kg
Note: Actual Product specifications may vary depending on model and region



CS-W4T

Wireless Conference System Transmitter

CS-W4C is designed with JTS newest wireless and conferencing technology. It provides maximized compatible channels with a given bandwidth. Built in logic circuit provides conferencing feature.

A microphone assigned with priority will work as a chairman unit. It overrides other microphones. Logic setting of one CS-W4C receivers can be cascaded. A microphone with priority in one receiver will also have priority in a cascaded system. JTS patented **REMOSET** synchronizes all four microphones simultaneously by push one button.

The microphone is of 108 MHz bandwidth. This feature allows more attendants to join the conference.

Model: CS-W4T
Frequency Preparation: PLL Synthesized Control
Carrier Frequency Range: 470~960 MHz
Frequency Setting: 2.4G RF REMOSET
RF Outputs: Low / High
Stability: <±10KHz@Fc
Frequency Deviation: ±48KHz
Spurious Emissions: <-50dBc
Display: LCD
Controls: Power ON/OFF, Talk, Group, Channel, Frequency, Sensitivity, RF Output, Key Lock
REMOSET ID Pairing, REMOSET Setting
Battery: UM3, AA x2
Rchargeable: YES
Base Dimension: 116mm (W)*29 mm(H)*138mm (D)
Weight: 0.76 kg
Note: Actual Product specifications may vary depending on model and region

W4-CH12

CHARGER For CS-W4T

This 12 slot charger works as both a charger and a storage box. Each charger case can be stacked and locked to each other for easy moving and storage.

Input: AC 100~240V, 1.2A max
Output: DC 15V, 3.3A

LED Indicator
Full Charged / Standby: Green
Charging: Flash Green
Fault: Flash Red

Charging Time: 3 hours



W4-CH12

W4-CH1

CHARGER For CS-W4T

A single slot charger coming with 12VDC 500mV power supply.



W4-CH1