

12 SET MODE

Connectors (Continued)

DATA OFF MOD (Default: MIC,ACC)

Selects the connector(s) to input the modulation signal when the data mode is OFF.

- MIC: Uses the signal from [MIC].
- ACC: Uses the signal from [ACC] (pin 11).
- MIC,ACC: Uses the signal from [MIC] and [ACC] (pin 11).
- USB: Uses the signal from [USB].

DATA MOD (Default: ACC)

Selects the connector(s) to input the modulation signal when the data mode is ON.

- MIC: Uses the signal from [MIC].
- ACC: Uses the signal from [ACC] (pin 11).
- MIC,ACC: Uses the signal from [MIC] and [ACC] (pin 11).
- USB: Uses the signal from [USB].

External Keypad VOICE (Default: OFF)

Enables voice memory transmission using an external keypad.

- OFF: Turns OFF the function.
- ON: Pushing one of the external keypad switches transmits the content of voice memory (T1 ~ T4). (SSB/AM/FM mode)
 - ① Hold down the switch for 1 second to repeatedly transmit.

External Keypad KEYER (Default: OFF)

Enables keyer memory transmission using an external keypad.

- OFF: Turns OFF the function.
- ON: Pushing one of the external keypad switches, transmits the content of keyer memory (M1 ~ M4). (CW mode)
 - ① Hold down the switch for 1 second to repeatedly transmit.

External Keypad RTTY (Default: OFF)

Enables RTTY memory transmission using an external keypad.

- OFF: Turns OFF the function.
- ON: Pushing one of the external keypad switches, transmits the entered RTTY memory (RT1 ~ RT4). (When the RTTY decode screen is opened in the RTTY mode)

CI-V Baud Rate (Default: Auto)

Selects the CI-V data transfer rate.

- Options: 4800, 9600, 19200 (bps) or Auto
- ① When "Auto" is selected, the baud rate is automatically set according to the data rate of the connected controller.

CI-V Address (Default: 94h)

Selects the CI-V address.

- Range: 02h ~ 94h ~ DFh
- ① "94h" is the default address of IC-7300.

CI-V Transceive (Default: ON)

Turns the Transceive function ON or OFF.

- OFF: The status is not output.
- ON: The status is output.
 - When you change a setting on the transceiver, the same change is automatically set on other connected transceivers or receivers, and vice versa.

CI-V USB→REMOTE Transceive Address (Default: 00h)

Sets the address used to remotely control the transceiver or receiver using the optional RS-BA1, through the [USB] port.

The external equipment control signal is output from the [REMOTE] port.

- Range: 00h ~ DFh

TIP: When multiple devices are connected.

The default transceive address is "00h." To control dedicated equipment (example IC-PW1) when several devices are connected, set the same CI-V address.

CI-V Output (for ANT) (Default: OFF)

Enables outputting the antenna controller status (frequency and so on) from the [REMOTE] port.

- OFF: Turns OFF the function.
- ON: Outputs the status.
- ① Address "01h" is reserved.
 - The usable addresses are limited to 02h ~ DFh.

CI-V USB Port (Default: Link to [REMOTE])

Selects the internal connection type between the [USB] and [REMOTE] CI-V ports.

- Link to [REMOTE]:
 - The [USB] and [REMOTE] CI-V ports are internally connected.
- Unlink from [REMOTE]:
 - The [USB] and [REMOTE] CI-V ports are not internally connected.
 - Each port functions independently.
 - (duplex communication can be made.)