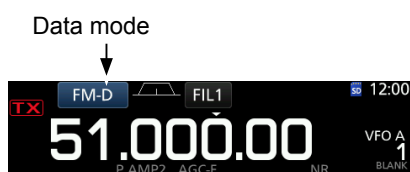


Data mode (AFSK) operation

You can operate the data mode using AFSK (Audio Frequency Shift Keying).

①When operating RTTY in the AFSK mode, PSK31 or JT65 with a PC application software, refer to the software's instruction manual.

1. Connect a PC or other device to the transceiver.
①See "FSK and AFSK connections" (p. 2-5) for connection details.
2. Select the operating band.
(Example: 51 MHz)
3. Set the data operating mode to LSB-D, USB-D, AM-D or FM-D.
(Example: FM-D)



4. Refer to the application software for communication details.
①When operating in the SSB data mode, adjust the device's output level within the ALC zone.

TIP: The carrier point is displayed when operating AFSK in the SSB data mode.
See the illustration below for a tone-pair example.

