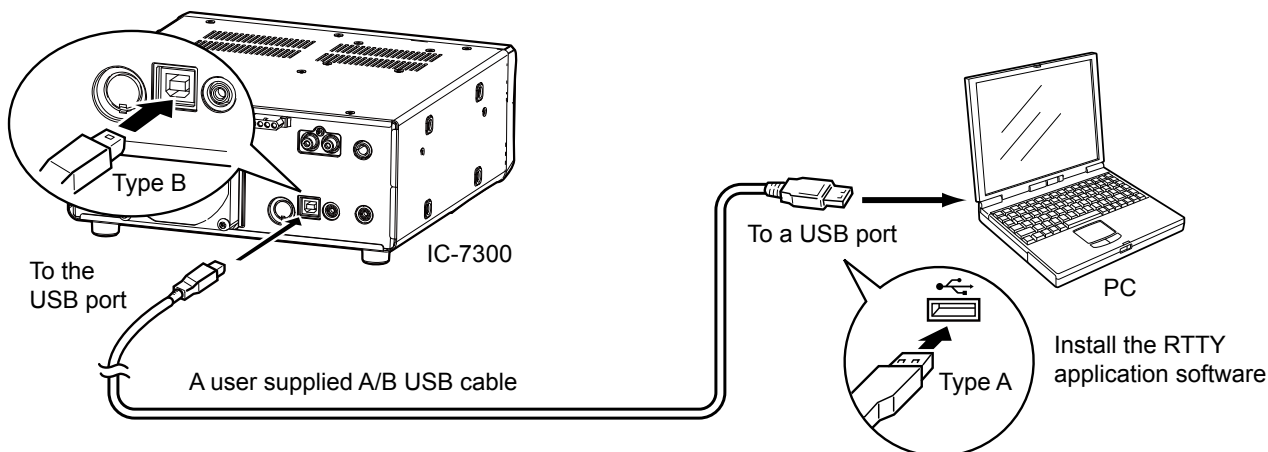


FSK and AFSK connections

The transceiver has a mode key for RTTY. You can use a PC and an application software to operate RTTY using a USB cable. However, if you want to operate RTTY or other digital modes, you can use the ACC socket on the rear panel through an interface unit. Refer to the software application's instruction manual for setup details. (Icom does not guarantee performance of the application software, PC, network device or network settings.)

(1) When using the USB port



TIP:

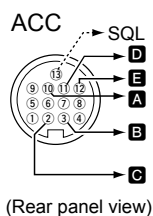
- If you set the "USB Serial Function" item to "RTTY Decode," the decoded RTTY signals are output from the USB port.

MENU » **SET > Connectors > USB Serial Function**

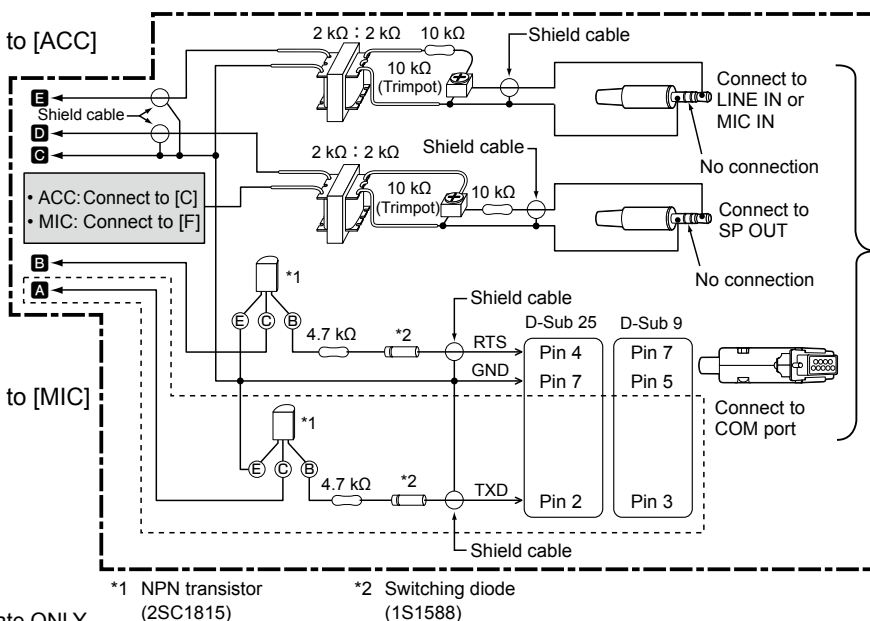
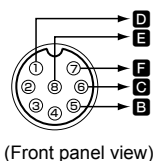
- You can download the USB driver and the installation guide from the Icom website.
<http://www.icom.co.jp/world/index.html>
 (Support > Firmware Updates/Software Downloads > Transceiver)

(2) When using the ACC socket or the microphone connector

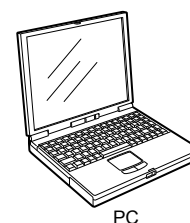
- When connecting to [ACC]



- When connecting to [MIC]



Interface circuit example for digital modes (User supplied)



① See pages 18-2 to 18-3 for details on the ACC socket and MIC connector.

NOTE: You can operate ONLY AFSK RTTY when you connect the circuit to the microphone connector.

The sections shown in short dashes are required only when Baudot RTTY is used in the FSK (RTTY) mode. (Not required for other digital modes such as SSTV or PSK)