YAESU
The radio

Technical Information

Yaesu FTDX10 AFSK based Data Modes menu settings using a standard type A to standard type B USB cable.

Setting Menu	Available Values (Bold is default)		Required Setting
RADIO SETTING ➜ MODE PSK/DATA ➜ DATA MODE SOURCE	MIC	DATA is input from the MIC jack on the front panel	**REAR**
	REAR	DATA is input from the USB jack or RTTY/DATA jack on the rear panel	
RADIO SETTING ➜ MODE PSK/DATA ➜ REAR SELECT	**DATA**	Inputs the transmission data from the RTTY/DATA jack (pin 1) on the rear panel.	**USB** Make sure the USB Audio CODEC is selected in your data modes Software.
	USB	Inputs the transmission data from the USB Jack on the rear panel.	
RADIO SETTING ➜ MODE PSK/DATA ➜ RPTT SELECT	**DAKY**	Controls the DATA transmit signal from the RTTY/DATA jack (pin 4) on the rear panel.	**RTS or DTR** Make sure setting matches the PTT setting in your data modes software. The COM port should match the Silicon Labs Dual CP210x USB to UART Bridge: Standard COM Port number show in Device Manager.
	RTS DTR	Controls the DATA transmit signal from the USB virtual COM port RTS or DTR ports.	⌄ 🖳 Ports (COM & LPT) 🖳 Silicon Labs Dual CP210x USB to UART Bridge: Enhanced COM Port (COM16) 🖳 Silicon Labs Dual CP210x USB to UART Bridge: Standard COM Port (COM17)