

AX-USB USB Converter Compatible Balances/Scales

USB Converter Model	AX-USB-25P	AX-USB-9P	AX-USB-DIN	AX-USB-WIRE
Compatible balance and scale models	Balance/Scale with RS-232C, D-Sub25	Balance/Scale with RS-232C, D-Sub9	FG / HC-i / HV-G / HV-WP / HW-G / HW-WP	FS-I / HV-CWP / HW-CWP / SC / SE /SW
Balance / scale interface	D-Sub 25P female	D-Sub 9P male	DIN 7P	Terminal Block
Cable	D-Sub 25P - D-Sub 9P (approx. 203 cm)	D-Sub 9P - D-Sub 9P (approx. 179 cm)	DIN 7P - D-Sub 9P (approx. 205 cm)	Loose wire - D-Sub 9P
Converter	D-Sub 9P-USB (approx. 82 cm)	D-Sub 9P-USB (approx. 82 cm)	D-Sub 9P-USB (approx. 82 cm)	D-Sub 9P-USB (approx. 82 cm)

AX-USB USB Converter Compatible Indicators

Model	Connectivity	Required Option	USB Converter/Cable	Notes
AD-4329A	Yes (RS-232C)	Standard	AX-USB-9P	Display indicator value via WinCT Start button
AD-4401A	Yes (RS-232C)	AD4401A-04	AX-USB-25P	Display indicator value via WinCT Start button
AD-4402	Yes (RS-232C)	AD4402-04	AX-USB-25P	Display indicator value via WinCT Start button
AD-4404	Yes (RS-232C)	AD4402-04	AX-USB-25P	Display indicator value via WinCT Start button
AD-4405A	Yes (RS-232C)	AD4405-05 or AD4405-08	AX-USB-9P	Display indicator value via WinCT Start button
AD-4406A	Yes (RS-232C)	AD4406-04 or AD4406-05 or AD4406-08	AX-USB-9P	Display indicator value via WinCT Start button
AD-4407A	Yes (RS-232C)	AD4407-05 or AD4407-08	AX-USB-9P and AX-KO6506-200	Display indicator value via WinCT Start button
AD-4408C	No			
AD-4410	Yes (RS-232C)	Standard	AX-USB-9P	Since the AD4410 does not support DTR/DSR functionality, if the host (PC/PLC) uses DTR/DSR control, it must be configured to disable this control. Display indicator value via WinCT Start button
AD-4430A	Yes (USB)	Standard	Commercially available USB micro-B cable	With WinCT, set baud rate to 9600 bps, Command Data to "0201", and check the "Repeat". Press Start to display the total value.
AD-4430B	No			
AD-4430C	Yes (USB)	Standard	Commercially available USB micro-B cable	With WinCT, set baud rate to 9600 bps, Command Data to "0201", and check the "Repeat". Press Start to display the total value.
AD-4430R	Yes (USB)	Standard	Commercially available USB micro-B cable	With WinCT, set baud rate to 9600 bps, Command Data to "0201", and check the "Repeat". Press Start to display the total value.
AD-4530	Yes (RS-232C)	AD4530-040 or AD4530-247	AX-USB-9P and AX-KO6506-200	Connection not confirmed, but technically possible as per specifications
AD-4531B	Yes (RS-232C)	AD4530-040 or AD4530-247	AX-USB-9P and AX-KO6506-200	Connection not confirmed, but technically possible as per specifications
AD-4532B	Yes (RS-232C)	AD4532B-04	AX-USB-9P	Display indicator value via WinCT Start button