Methods of connecting multiple balances/scales to a PC

Connection method	Number of connectable units *1	Connection equipment *2		Software	Remarks
Connect Serial/USB converter to PC USB port	4	Serial/USB converter	AX-USB-9P AX-USB-25P AX-USB-DIN	WinCT-Plus or WinCT (RS-Key does not work)	WinCT-Plus can display weighing values from multiple balances/scales in one screen. For WinCT, launch separate WinCT windows for the number of connections and set the Com port for each window.
Connect Bluetooth converter to PC USB port	4	AD8529PC-W Bluetooth converter			
Connect USB hub to PC USB port and connect Bluetooth converter to hub *3	6	AD8529PC-W Bluetooth converter + USB hub (commercially available)			
Connect serial communication device to PC USB port *4	4	Serial communication device (commercially available)			
Connect via Ethernet	100 *5	Optional Ethernet interface or AD-8526 Serial/Ethernet converter		WinCT-Plus	Ethernet cable and ethernet hub are required

*1 Number of units with which operation was confirmed

*2 We do not guarantee operation for non-A&D products / Depending on the specifications of the balance/scale, optional items such as connection cable and AC adapter are required.

*3 Operation confirmed with Buffalo BSH7 AE03 Bus power / Self-power (Operation possible but not guaranteed).

*4 Operation confirmed with CONTEC COM4CX-USB (Operation possible but not guaranteed).

*5 AD-8526 Serial/Ethernet Converter specifications allow up to 100.

In any of the connection methods, when a large amount of data is transmitted, such as through stream mode, there is a possibility that the data may be lost, so connection is limited to command mode, auto print mode, etc. (This is a PC buffer problem that depends on PC specs)