

AD-8920A Connection Table
(Indicators)

Model	Using RS-232C						Using Current Loop					
	Connectivity	Interface		AD-8920A Standard Cable	Required Accessories	Remarks	Connectivity	Interface		AD-8920A Standard Cable	Required Accessories	Remarks
AD-4329A	Yes	Optional (AD4329A-04)	D-sub 9-male	D-sub 9 cable	Not required		Yes	Standard	DIN 7-pin	DIN (specify at order)	Not required	
AD-4401A	Yes	Optional (AD4401A-04)	D-sub 25-female	D-Sub25 cable	Not required		Yes	Standard	DIN 7-pin	DIN (specify at order)	Not required	
AD-4402	Yes	Optional (AD4402-04)	D-sub 25-female	D-Sub25 cable	Not required		Yes	Standard	Terminal block	D-sub 9 cable	Optional (AX-KO7374-200)	Direct cable-to-cable connection
AD-4404	Yes	Optional (AD4402-04)	D-sub 25-female	D-Sub25 cable	Not required		Yes	Standard	Terminal block	D-sub 9 cable	Optional (AX-KO7374-200)	Direct cable-to-cable connection
AD-4405A	Yes	Optional (AD4405-05 or 08)	D-sub 9-male	D-sub 9 cable	Not required		Yes	Optional (AD4405-08)	DIN 8-pin	DIN (specify at order)	Not required	
AD-4406A	Yes	Optional (AD4406-04 or 05,08)	D-sub 9-male	D-sub 9 cable	Not required		Yes	Optional (AD4406-08)	DIN 8-pin	DIN (specify at order)	Not required	
AD-4407A	Yes	Optional (AD4407-05 or 08)	Terminal block	D-sub 9 cable	Optional (AX-KO6506-200) + commercially available gender changer (9-pin male-male)	Connect via a gender changer (cable-to-cable)	Yes	Optional (AD4407-08)	Terminal block	D-sub 9 cable	Optional (AX-KO6506-200) + commercially available gender changer (9-pin male-male)	Connect via a gender changer (cable-to-cable)
AD-4408C	No	None	–	–	–		Yes	Standard	Terminal block	D-sub 9 cable	Optional (AX-KO7374-200)	Direct cable-to-cable connection
AD-4410	Yes	Standard	D-sub 9-male	D-sub 9 cable	Not required		Yes	Standard	DIN 7-pin	DIN (specify at order)	Not required	
AD-4411-232	Yes	Standard	D-sub 9-male	D-sub 9 cable	Not required		No	None	–	–	–	
AD-4421	Yes	Optional (AD4421-04)	D-sub 25-female	D-Sub25 cable	Not required		Yes	Standard	DIN 7-pin	DIN (specify at order)	Not required	
AD-4430A	No	None	–	–	–		No	Standard	MDR 20-pin	None	–	Unsupported
AD-4430B	No	None	–	–	–		No	None	–	–	–	
AD-4430C	No	None	–	–	–		No	Standard	MDR 20-pin	None	–	Unsupported
AD-4430R	No	None	–	–	–		No	Standard	MDR 20-pin	None	–	Unsupported
AD-4530	No	Optional (AD4530-040/247)	Terminal block	–	–	Unsupported	No	None	–	–	–	
AD-4531B	Yes	Optional (AD4530-040/247)	Terminal block	D-sub 9 cable	Optional (AX-KO7374-200)	Direct cable-to-cable connection	No	None	–	–	–	
AD-4532B	Yes	Optional (AD4532B-04)	D-sub 9-male	D-sub 9 cable	Not required		No	None	–	–	–	

Settings on the indicator side:
Data output mode: Set to Stream mode.
Baud rate: Set to one of the following: 600, 1200, 2400, or 9600 bps. (The baud rate is automatically detected by the AD8920A.) Other baud rate settings are not supported.
Data format: Set to the A&D standard format. Multiple numeric data outputs are not supported. For models that can output multiple numeric values (e.g., unit weight and quantity), configure the output to a single data type only.