

FS series - power supply, output, options -

1. When no option box is connected.

1-1. power supply

Two ways of power supply available

AC adaptor (parts code : UM117)

Dry-cell battery (4pcs)

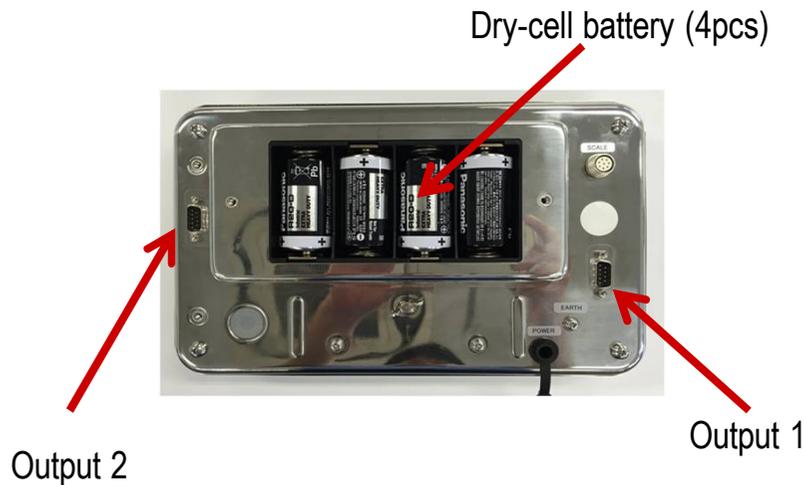
available battery : D type (U.S.A),
R20 and L20 (IEC catagory)

continuous operation time

FS 623 ~ FS 200K1G

FS150K1GF & FS300K1GF

	Backlit OFF	Backlit ON	Backlit OFF	Backlit ON
alkaline	750 hours	300 hours	500 hours	250 hours
manganese	400 hours	160 hours	250 hours	130 hours



1-2. Output

Default output 1 : RS232C

Default output 2 : RS232C (output only, no input)

2. When option box S(FS-OX(S)) is connected.

Option box is connected to output 1 on the back of indicator.

2-1. power supply

Scale and indicator work with AC adaptor or dry-battery power

Power supply cable is connected to option box for optional output operation.

2-2. output

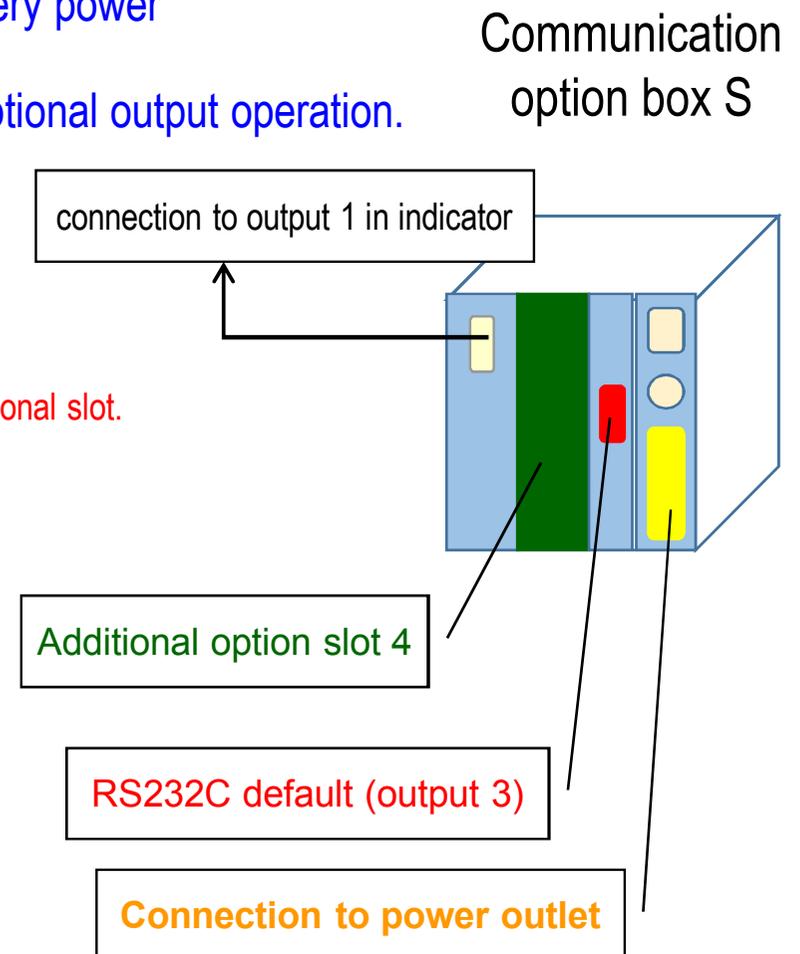
Default output 3: RS232C

* output only (no input) when RS422A is installed in additional slot.

Additional option slot 4

One of three options can be installed.

- RS232C(FS-RS) (output only, no input)
- RS422A (FS-R4)
- Relay contact (FS-LM)



3. When option box M (FS-OX(M)) is connected.

Option box is connected to output 1 on the back of indicator.

3-1. power supply

Scale and indicator work with AC adaptor or dry-battery power

Power supply cable is connected to option box for optional output operation.

3-2. output

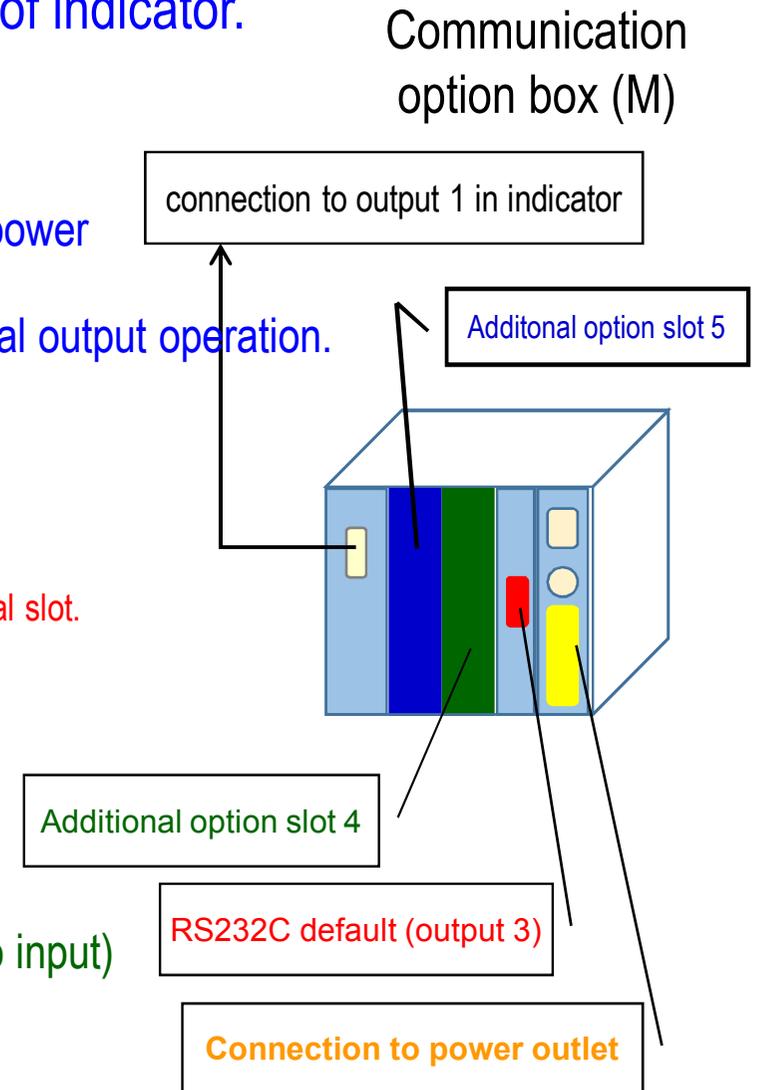
Default output 3 : RS232C

* output only (no input) when RS422A is installed in additional slot.

Additional option slot 4:

One of two options can be installed.

- RS232C (FS-RS) (output only, no input)
- RS422A (FS-R4)



Additional option slot 5: Relay contact (FS-LM) can be installed here.