



Note: this cable must be used with the DI-05 when the DV-1000 or the D2-HPP are used with port 2. Pin #2 and #5 are connected in the D2-HPP and DV-1000, so the RTS signal (pin 5) of the DL05 is shorted to 5V when connected to the device. As a result, when the DL05 turns on, the RS-232C driver IC in the DL05 can't start up correctly and the communication between the DL05 and the D2-HPP/DV-1000 can fail.

