

# How to wire a L1 4G reader for enrollment over RS-232 instead of USB

Last Modified on 10/06/2022 4:15 am EDT

How to wire a L1 4G reader for enrollment over RS-232 instead of USB

## Procedure Steps

1. For RS-232 installations, a female DB9 connector should be used on the cable. 2. Connect RS232\_TX (Violet wire - Pin 4 of 28) to the DB9 - Pin 2. 3. Connect RS232\_RX (Violet/White wire - Pin 2 of 28) to the DB9 - Pin 3. 4. Connect Signal Ground (Black / Red wire - Pin 6 of 28) to the DB9 - Pin 5.

## Applies To

OnGuard (All versions)

## Additional Information

---