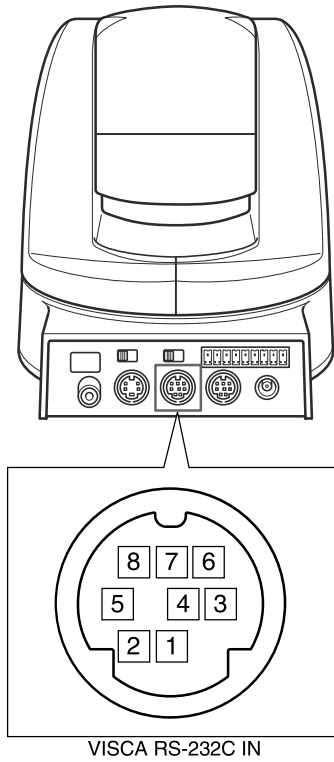


Pin assignment



No	Pins	Signals
1	DTR	DataTransmission Ready (OUTPUT)
2	DSR	Data Set Ready (INPUT)
3	TXD	Transmit Data (OUTPUT)
4	GND	Ground
5	RXD	Receive Data (INPUT)
6	GND	Ground
7	IR OUT	IR Commander Signal (OUTPUT)
8	N.C.	No Connection

IR OUT outputs the signals of the Remote Commander at 0 to 5 V when the IR OUT switch is set to ON.

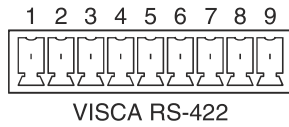
- | | |
|-----------|---------------------|
| EVI-D70/P | Windows D-sub 9 pin |
| 1. DTR | 1. CD |
| 2. DSR | 2. RXD |
| 3. TXD | 3. TXD |
| 4. GND | 4. DTR |
| 5. RXD | 5. GND |
| 6. GND | 6. DSR |
| 7. IR OUT | 7. RTS |
| 8. N.C. | 8. CTS |
| | 9. RI |

- | | |
|-----------|-------------------------------------|
| EVI-D70/P | EVI Camera or Mini DIN 8 pin serial |
| 1. DTR | 1. DTR |
| 2. DSR | 2. DSR |
| 3. TXD | 3. TXD |
| 4. GND | 4. GND |
| 5. RXD | 5. RXD |
| 6. GND | 6. GND |
| 7. IR OUT | 7. OPEN |
| 8. N.C. | 8. OPEN |

- | | |
|-----------|----------------------|
| EVI-D70/P | Windows D-sub 25 pin |
| 1. DTR | 1. FG |
| 2. DSR | 2. TXD |
| 3. TXD | 3. RXD |
| 4. GND | 4. RTS |
| 5. RXD | 5. CTS |
| 6. GND | 6. DSR |
| 7. IR OUT | 7. GND |
| 8. N.C. | 20. DTR |

Using the VISCA RS-422 connector pin assignments

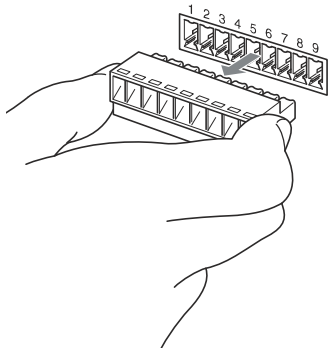
The VISCA RS-422 connector pin assignments



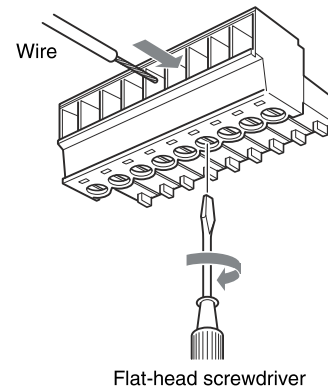
Pin No.	Function
1	TXD IN+
2	TXD IN-
3	RXD IN+
4	RXD IN-
5	GND
6	TXD OUT+
7	TXD OUT-
8	RXD OUT+
9	RXD OUT-

Using the VISCA RS-422 connector plug

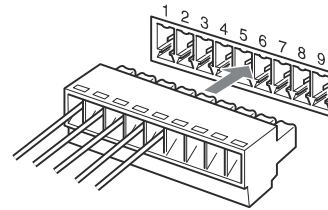
- 1 Grasp both ends of the VISCA RS-422 connector plug and pull it away from the rear panel of the camera, as shown in the illustration.



- 2 Insert a wire (AW G Nos. 28 to 18) into the desired wire opening on the plug, and tighten the screw for that wire using a flat-head screwdriver.



- 3 Insert the VISCA RS-422 connector plug into the VISCA RS-422 connector on the back of the camera.



Notes

- In order to stabilize the voltage level of the signal, connect both ends to GND.
- Do not make a VISCA RS-232C connection when there is already an existing VISCA RS-422 connection.