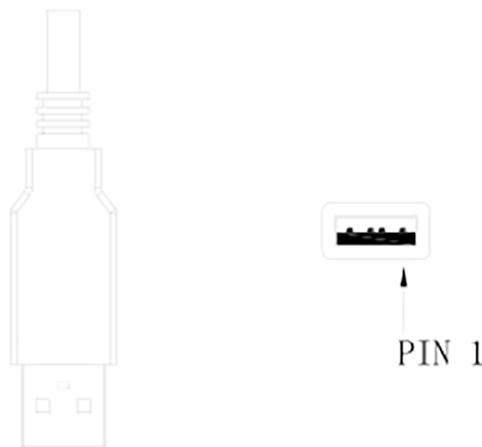


The pin functions of the USB interface:

PIN#	Signal	I/O	Function
1	VCC	P	5V power supply input
2	USB_D-	A	USB D- differential data signal
3	USB_D+	A	USB D+ differential data signal
4	GND	P	Power-supply ground

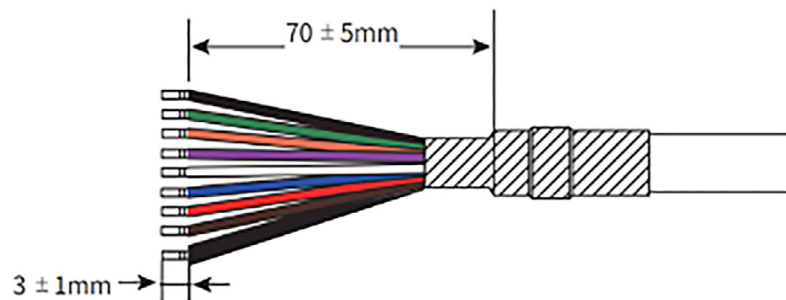
Interface Pinouts



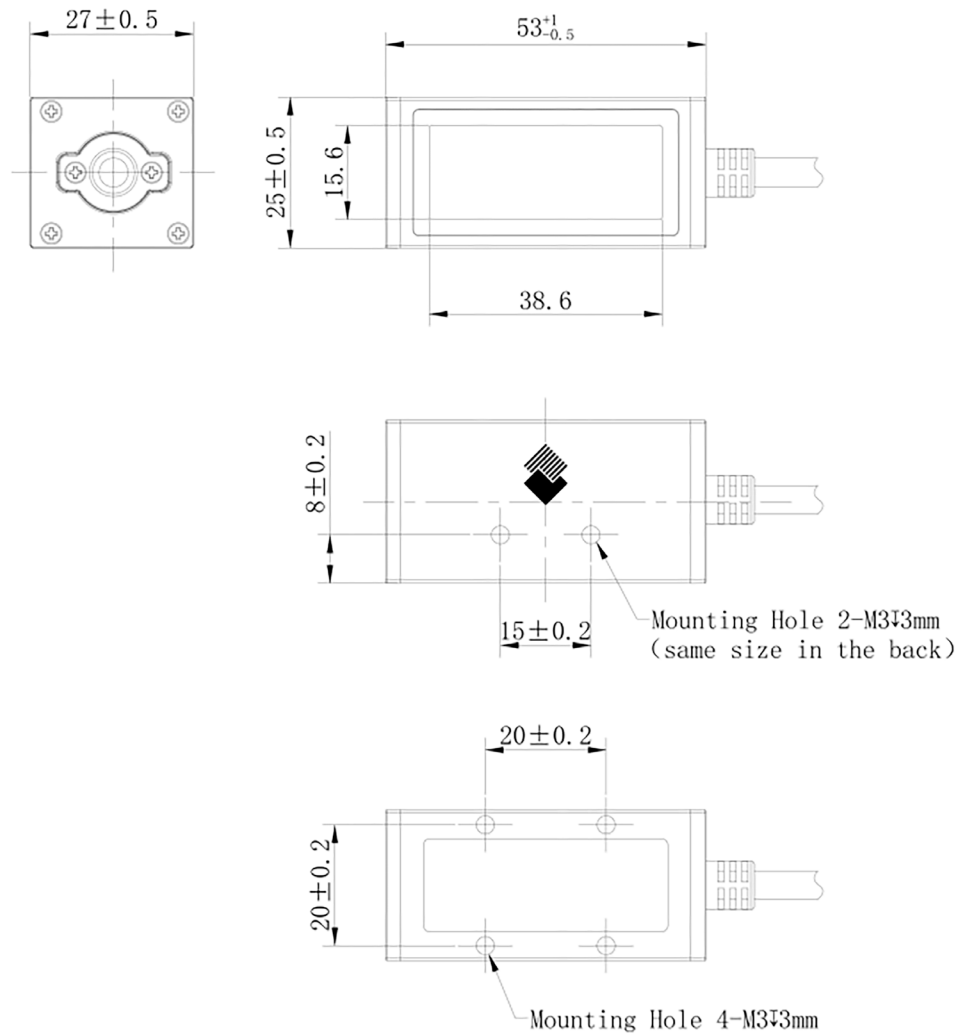
The pin functions of the 9-pin connection cable:

Wire Color	Signal	I/O	Function
Red	VCC	P	5V power supply
Green	RS232_TX	O	RS-232 output
White	RS232_RX	I	RS-232 input
Purple	GND	P	Power-supply ground
Black	SW OUT	O	IO output
Orange	SW IN	I	IO input
Brown	USB_D-	I/O	USB D- differential data signal
Blue	USB_D+	I/O	USB D+ differential data signal
Black (thick)	FE	P	Shield

Interface Pinouts



**Mechanical
Mounting
Dimensions
(unit: mm)**



Dimensions: 54(W)x27.5(D)x25.5(H) mm (max.) (without cable)