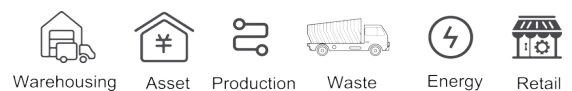




JT-R1560

HF RFID Industrial Grade Reader

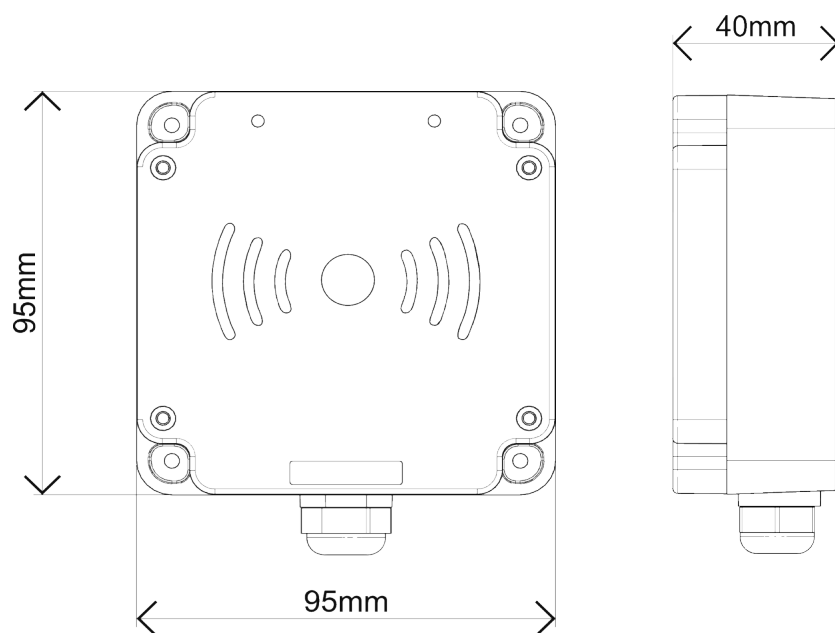


JT-R1560 is a high-frequency RFID tag reader based on radio frequency identification technology. The operating frequency of the reader is 13.56MHz, and it supports the reading of tags in accordance with the ISO15693 international standard protocol format. The radio frequency part of the communication protocol is integrated inside the reader, and the user only needs to receive data through the RS232/RS485 communication interface to complete the reading operation of the tag without understanding the complex radio frequency communication protocol.

SPECIFICATIONS

TECHNICAL PARAMETER	
Frequency	13.56 MHz
Protocol	ISO15693,ISO14443A
Reading distance	0-10cm
COMMUNICATION PARAMETERS	
Communication Interface	Choose one of RS232, RS485, TCP/IP
RS232 interface	115200 bps (default)
Protection	IP65
POWER PARAMETERS	
Device power supply	Industrial wide voltage design, DC9-36V
LED indicator	Blue: card reading indicator; red: power indicator
ENVIRONMENTAL PARAMETERS	
Operating temperature	-20° C-65° C
Storage temperature	-30° C-80° C
Storage humidity	5% ~ 95%RH non-condensing
PHYSICAL PARAMETERS	
Structure size	95 (L)*95 (W)*40 (H) mm
Installation method	Iron fixed
MODEL TYPE	
R1560A	RS232
R1560B	RS232,TCP/IP
R1560C	RS485
M1560C	MODBUS RTU RS485
M1560B	MODBUS TCP/IP

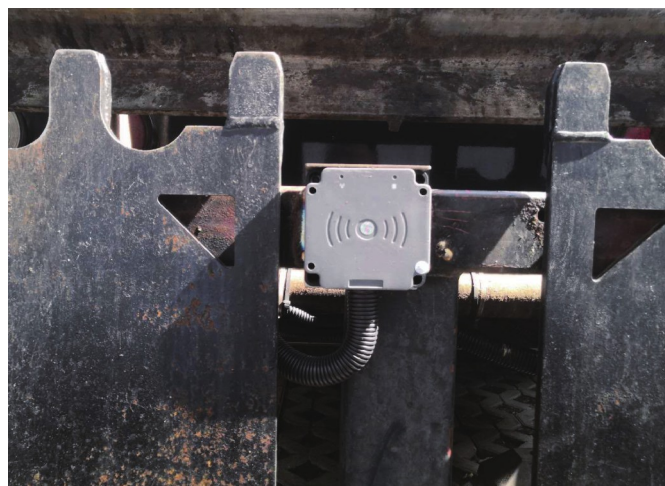
DIMENSIONS



APPLICATION



Railway Management



Vehicle Management