AirHMI Programmer (USB to TTL(Uart)-Rs485-Rs232)

AIRPROGRAMMER

Overview

AirHMI Programmer Board AirHMI is a card produced to directly adapt to Hmi displays. You can connect directly to the screen from the TTL output. You can also switch to RS485 mode or RS232 mode via switch. It is an all-in-one card that can communicate in 3 protocols. It provides serial port communication in TLL, RS485 or RS232 protocol from the Usb port of your computer.

Package include:

*AirHMI Programmer (USB to TTL(Uart)-RS485-RS232)
*100mm Cable for AirHMI Hmi Screen connection

Specifications

	Data	Pieces	
Layout size	71,5mm(L)×33mm(W)×10.5mm(H)		
TTL (UART)		x1	
RS485		x1	
RS232		x1	

Electronic Characteristics

	Test Conditions	Min	Typical	Max	Unit
Operating Voltage		4	5	5,9	V
Operating Current	VCC=+5V	–	15	–	mA

BAUDRATE

	Min		Max*
Recommended Baudrate	600		576000

*It may vary from computer to computer.