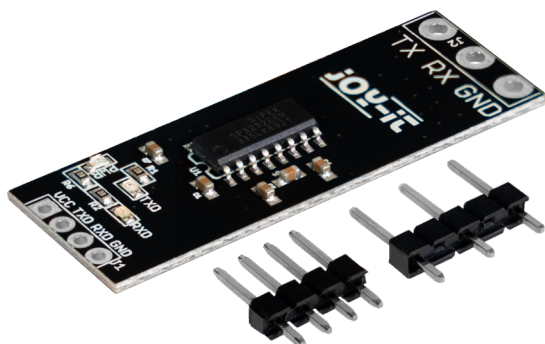


UART - RS232 TRANSCEIVER

COM-TTL-RS232



This bidirectional UART to RS232 converter module allows seamless communication between devices with UART (Universal Asynchronous Receiver/Transmitter) interfaces and RS232 serial ports. It converts data signals from UART to RS232 and vice versa, enabling compatibility between modern microcontrollers or embedded systems and legacy RS232 devices. This module supports bidirectional data transmission, ensuring reliable communication for various industrial, communication, and control applications. It is compact, easy to integrate, and ideal for situations where UART and RS232 devices need to interact without additional complex wiring or configurations.

MAIN FEATURES

Model	UART - RS232 Transceiver
Chipset	SP3232E
Connector	Pin header (enclosed, not soldered)

FURTHER SPECIFICATIONS

Supply voltage	3 V - 5.5 V
Logic level	3 V / 5 V
Communication direction	Bidirectional

FURTHER INFORMATION

Dimensions	43 x 15 x 3 mm
Weight	3 g
Item number	COM-TTL-RS232
EAN	4250236828497
Customs tariff number	8473302000