

EIDR

Equipment Identification Reader

The EIDR is meticulously designed to identifying vital bus equipment with high reliability. With the EIDR you can effortlessly keep track of every single component installed in your bus, putting an end to costly installation errors during critical maintenance tasks, including alternator, transmission, engine, batteries and more.



When integrated with the Transtech analysing tool, you'll gain unprecedented visibility into every tag and their detailed descriptions for each bus equipped. It's your one-stop shop for complete equipment transparency!

But that's not all. When paired with auxiliary batteries, you can easily match batteries with similar State of Health, significantly extending their lifespan. Say goodbye to premature battery replacements and hello to enhanced durability.

HIGHLIGHTS

- - Unique identifier for each component, prevent maintenance error
- - Simple and reliable technology
- - Can be installed in high temperature environment
- - Communicate Tag info through CAN bus or Wi-Fi
- - IP67 rating

OVERALL DIMENSIONS

Length 5.32" x Height 3.25" x Depth 1.71"

MODELS & FEATURES

Part Number	EIDRW	EIDRA
Operating Voltage	24V _{DC}	24V _{DC}
Connectivity	Wi-Fi / CAN / Ethernet	Wi-Fi / CAN / Ethernet
Nominal Reading Distance	1,96" (5 cm)	1,96" (5 cm)
Simultaneous Tag Read	4 w/o collision	4 w/o collision
Supported Protocol	ISO14443A & ISO15693	ISO14443A & ISO15693

X = Included, - = not included