RFID UHF Wearable Reader

The WUR 311242 RFID wearable Reader writer is designed to read and write to EPC Class 1 Gen 2 (ISO18000-6C) UHF transponders. The desktop reader has built in ceramic Antenna and USB interface to Android Mobile and Tables. WUR - 311242 gives user the highest levels of performance, flexibility and simplicity of operation currently available in market today.

WHAT IS INCLUDED?

- WUR- 311242 UHF RFID Wearable Reader Unit
- Built in UHF Antenna
- Built in micro USB Cable
- Android APK and SDK
- One Year Manufacturer's Warranty

SPECIFICATIONS

Model	WUR – 311242
Product	RFID UHF Wearable Reader
Antenna	Built in Antenna
Frequency	EU (India) 865 – 867 MHZ
Reading Range	4-5 met on Metal Tags and 1 - 2 met on Inlays & smaller Tags
Tag Protocol	EPC global UHF Class 1 Gen 2 / ISO 18000-6C
Output Power	Software adjustable, step interval 1.0dB,18 – 25 dB
Dimensions	85 x 60 mm
Special Feature	Compatible with all Android phones Ver. 4.0 and above
Color	Twin color Yellow & Black
Connectivity	USB
Power	USB power
Customized Logo	On request

Video link: https://youtu.be/yjH_7JgNl4Y

DDS is leading manufacturer of RFID devices in India.

We design, develops and manufactures RFID hardware products for short and long-range wireless identification technology.

Our devices are field-proven and in operation for many years

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WHY BUY THIS READER?

WUR- 311242 is first wearable MAKE IN INDIA, simple, flexible, cost effective suitable for all RFID UHF applications.

Applications: Inventory, Asset, Laptop, Files Tracking, Jewelry, Library, Hospitals, Hospitality, AMC documentation, Toll collection, Tag inspection etc.