



DiscoverBus™ Wireless Keyfob 4-Button



A four button Keyfob for controlling devices and sending alerts.



SMART
OFFICE



SMART
BUILDING



DATA
CENTRE



CLEAN
ROOM



LEARNING
CENTRE



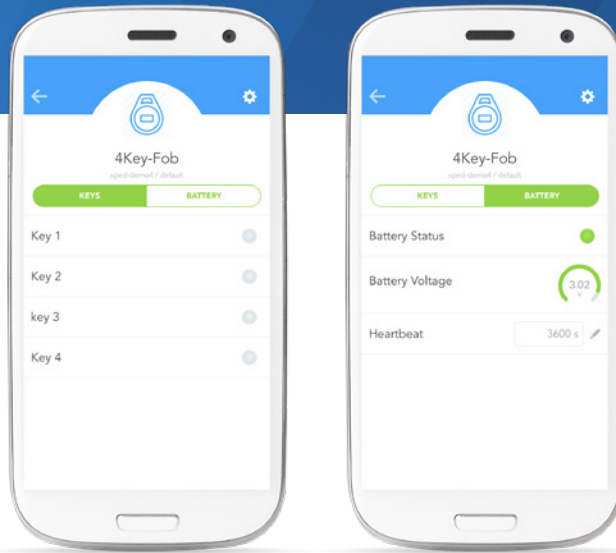
RETAIL
SPACE



FACTORY
PLANT

The Keyfob is one of them most well known control devices, being used for the some of the most widely adopted control tasks, such as accessing vehicles and opening and closing car garage doors. The DiscoverBus range of Keyfob products are integrated

into the Xped IoT platform, thus enabling this common control interface to be expanded into a vast range of applications. This four button Keyfob is a perfect input device for such applications as scene selection, or other multiple trigger events.



KEY FEATURES:

- > Commercial grade sensor
- > On site operation even without the Internet
- > Remote operation with the Internet
- > Fast install with onboarding to Gateway with one tap of an NFC phone
- > Nickname support
- > Tap using NFC phone to instantly jump to the control screen
- > LED flash locate function
- > State change alerts
- > Configurable heartbeat for periodic data
- > Battery voltage status checks and alerts
- > Signal strength indicator
- > Wall mount kit available

SPECIFICATIONS:

Supply	3V Lithium Coin Cell CR2450
Onboarding	DiscoverBus NFC
Data Transport	DiscoverBus SubGHz
Operating Range	(-10 to 60) °C
Key Repeat Time	800 ms
Consumption - Sleep	1.5 uA typical @ 25 °C
Consumption - Run	2 uA typical @ 25 °C with a 60 s button press period
Estimated Battery Life	Up to 5 years with a 300 s heartbeat
Dimensions	(52 x 32 x 20) mm (including standard bracket)
Size Magnet	(52.2H x 14.3W x 18.0D) mm
Region	Australia, Singapore, Malaysia, USA
Model Number	DB-KEY-104FBN



For more information, visit xped.com

Features and products are continuously being improved, as such specifications are subject to change without notice. Subject to stock holdings, product supply may incur standard manufacturing lead times to be quoted at time of enquiry. Products that utilise radio interfaces such as SubGHz, will be region specific and subject to availability on enquiry.

