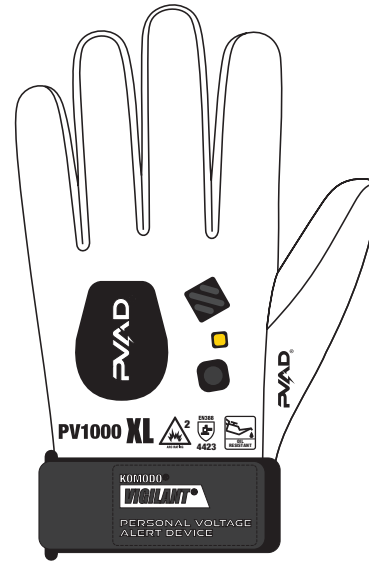




Industry alignment

- Telco Communications
- Tech Install
- Mining - Engineering and Maintenance
- Rail Work
- Emergency Services - Firefighters, SES Accident & Emergency
- Electricians
- Electrical/Electronic Engineering
- Building Services Engineering
- Construction - Domestic and Commercial
- Military/Defence
- Electrical Trades
- Solar Install
- Plumbing



Global Patents Pending



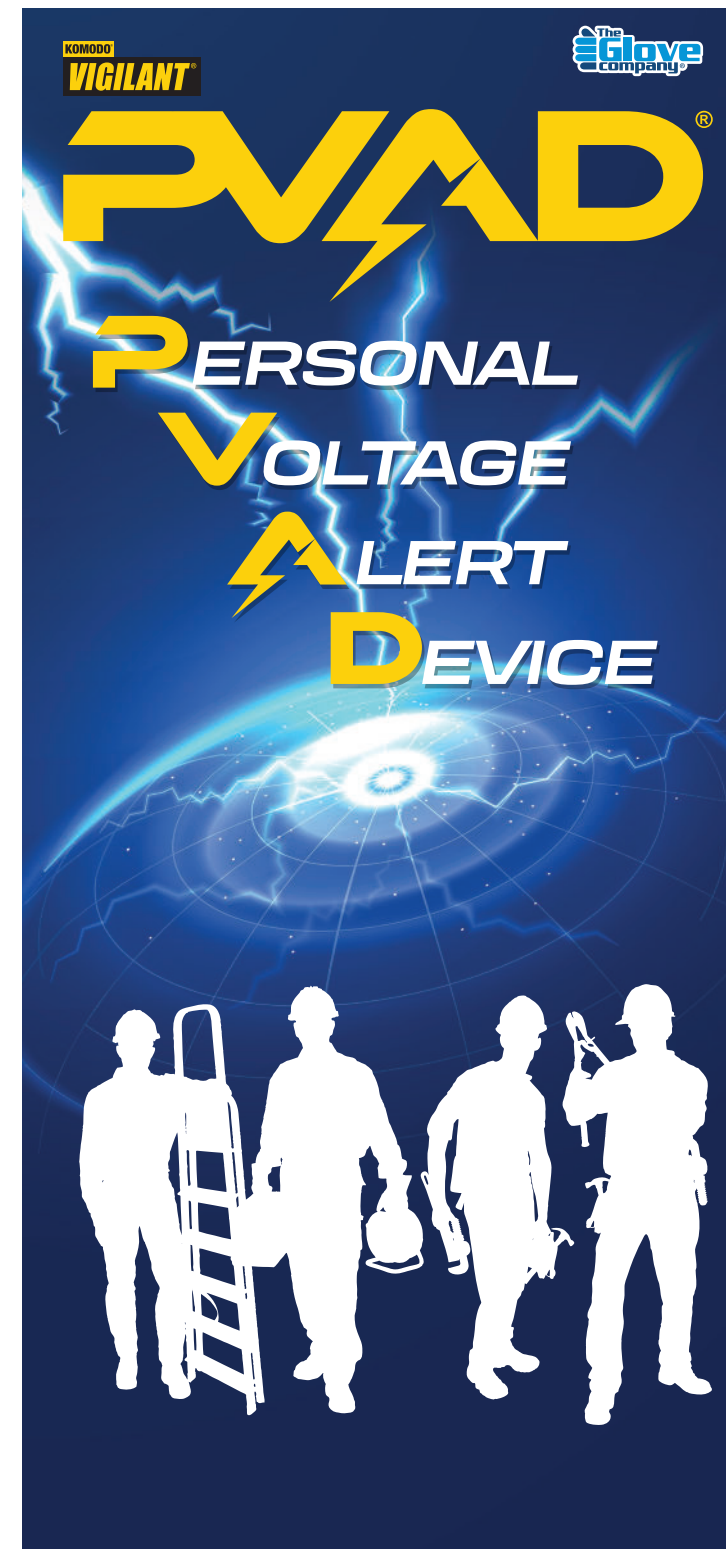
Authorised Distributor of Connect 10 Technology

CONTACT

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 P: 1300 33 1488
 E: sales@theglovecompany.com.au



Made in Australia



World First Electrical Safety Technology

What is PVAD?

PVAD stands for *Personal Voltage Alert Device*.

PVAD can detect the impossible, the invisible.

PVAD has an ability that humans are missing, PVAD can detect the invisible RF signal given off by an A/C electrical circuit. The bigger the voltage the bigger the invisible field.

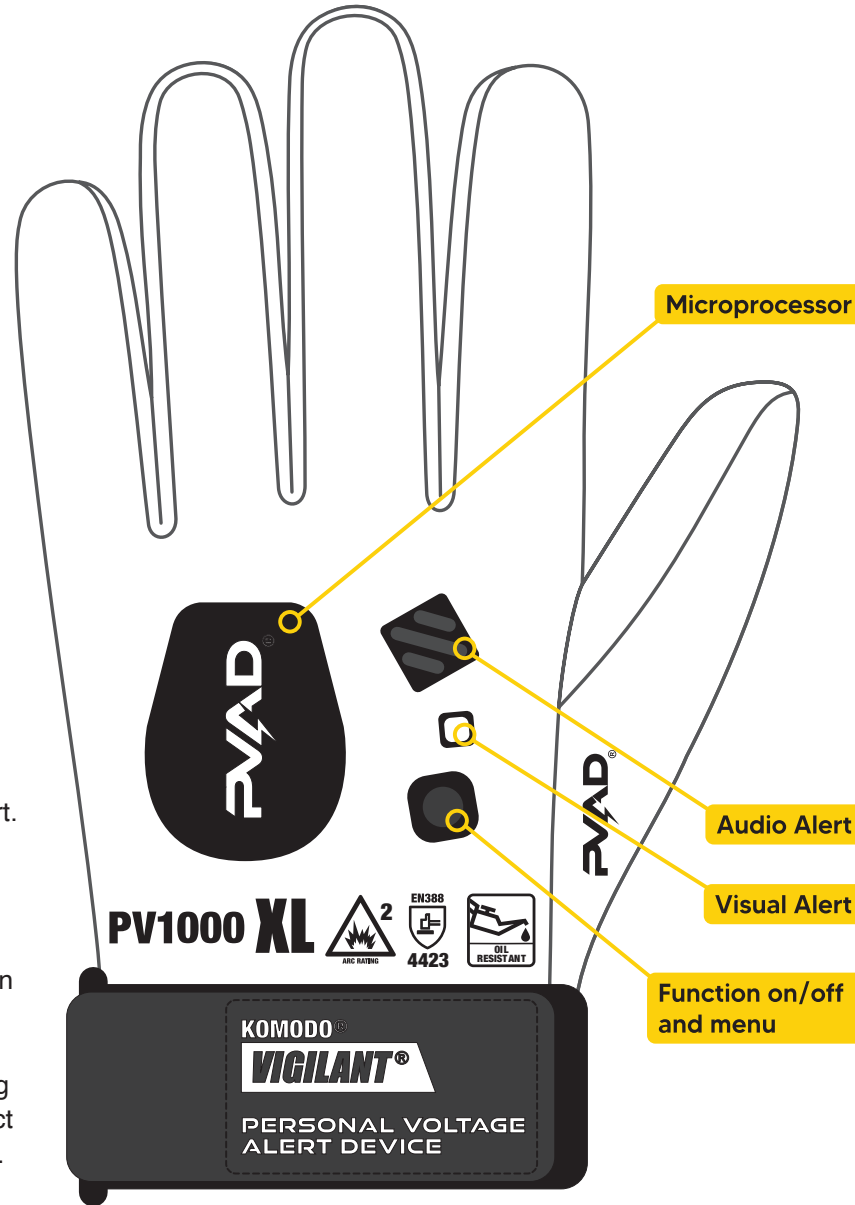
The PVAD breakthrough technology can detect extremely low signals, ranging from 440 volts, down to as little as 110 volts.

No active current draw (amperage) is need for PVAD to detect the signal only active voltage is required.

When the PVAD technology detects live electricity, the glove will alert the user within a few milliseconds with an audio and visual alert.

The glove can often be used to follow or even trace the source of the live voltage.

Principally the PVAD Glove is designed as a safety solution for environments where unknown sources of electrical current may still be live. PVAD enables the user to be alerted to the risk of live electricity. PVAD acts as an early warning system to help prevent people coming in contact with unknown and often lethal electrical circuits.



- ⚡ Australian Made Smart Glove
- ⚡ Global Patents Pending
- ⚡ An Australian Designed and Engineered Invention

