

ZetiRover


Roaming Wi-Fi hotspot for vehicles and farm machinery


**Better connectivity
on and off farm**


The ZetiRover is a roaming Wi-Fi hotspot for people in rural and remote locations who need connectivity for Wi-Fi calling, messaging, email and internet access.


Seamless handover between multi-carrier mobile and Wi-Fi networks means you can be connected, productive and safe in more places than ever before.


Feature Summary


 Multi-carrier mobile and Wi-Fi for best in class connectivity

 Make and receive calls using Wi-Fi calling¹

 Wi-Fi connectivity for internet, messaging and email

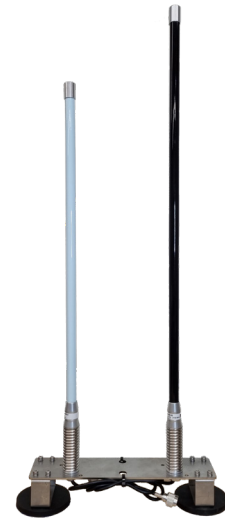
 Get more out of your machine's existing technology*
- Remote telematics
- Remote support
- Screen to cloud data transfers

 Compatible with Zetifi's range of ruggedised Farm-Wide Wi-Fi solutions for connectivity everywhere you need it

 Magnetic quick mount means the ZetiRover installs in seconds and can be moved between vehicles and machinery easily



ZetiRover



Extend Antenna Pack

"I can't believe what a difference this is making to our operations. A working phone isn't a luxury - it's a must have for all businesses, especially farms."

Cameron Ferrier, Birchip, Victoria



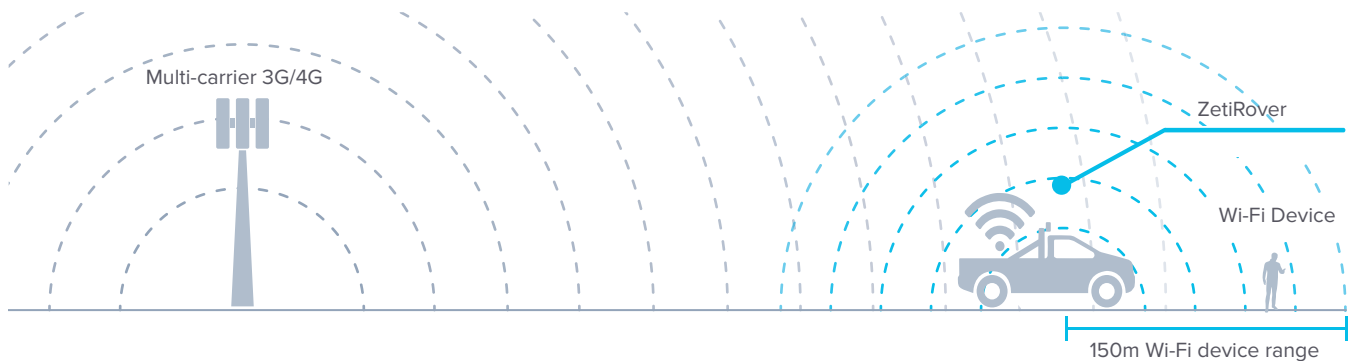
Connection awaits.

Designed and manufactured in Australia

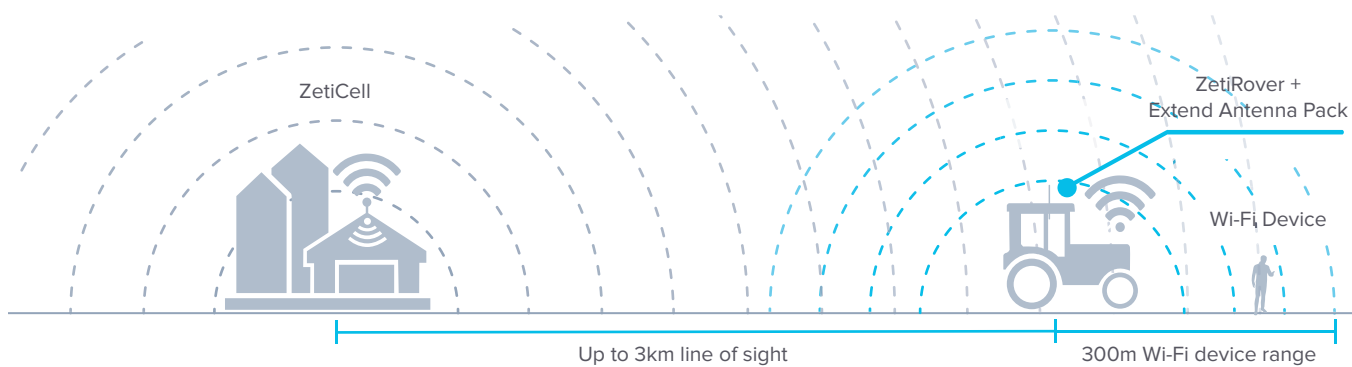
Images are representative only. Actual product colour, branding, and dimensions may vary due to product enhancement. ¹Wi-Fi calling capable handset such as iPhone 6 onwards, Samsung Galaxy devices or Google Pixel 2 required. *Wi-Fi enabled screen/Precision Ag device required.

Connection options

Off-farm connectivity via multi-carrier 3G/4G



On-farm connectivity via Zetifi Farm-Wide Wi-Fi Network



ZetiRover Specifications

General	
Dimensions	450mm (L) x 125mm (W) x 60mm (H)
Antenna Height	760mm
Weight	Approx. 4.0kg
Operating temperature	-35°C to 70°C
Enclosure construction	Anodised aluminium
Operation cycle time	24 hours (rated for continuous use)
Power	
Voltage range	11V-32V DC
Maximum current draw	24W
Power connector	11V-32V DC, Max 24W

Specifications are subject to change without notice.