SITECH SmartGuide & Go

YOUR STEP-BY-STEP GUIDE TO GETTING THE MOST FROM TRIMBLE TECHNOLOGY.

SEPTEMBER 2025

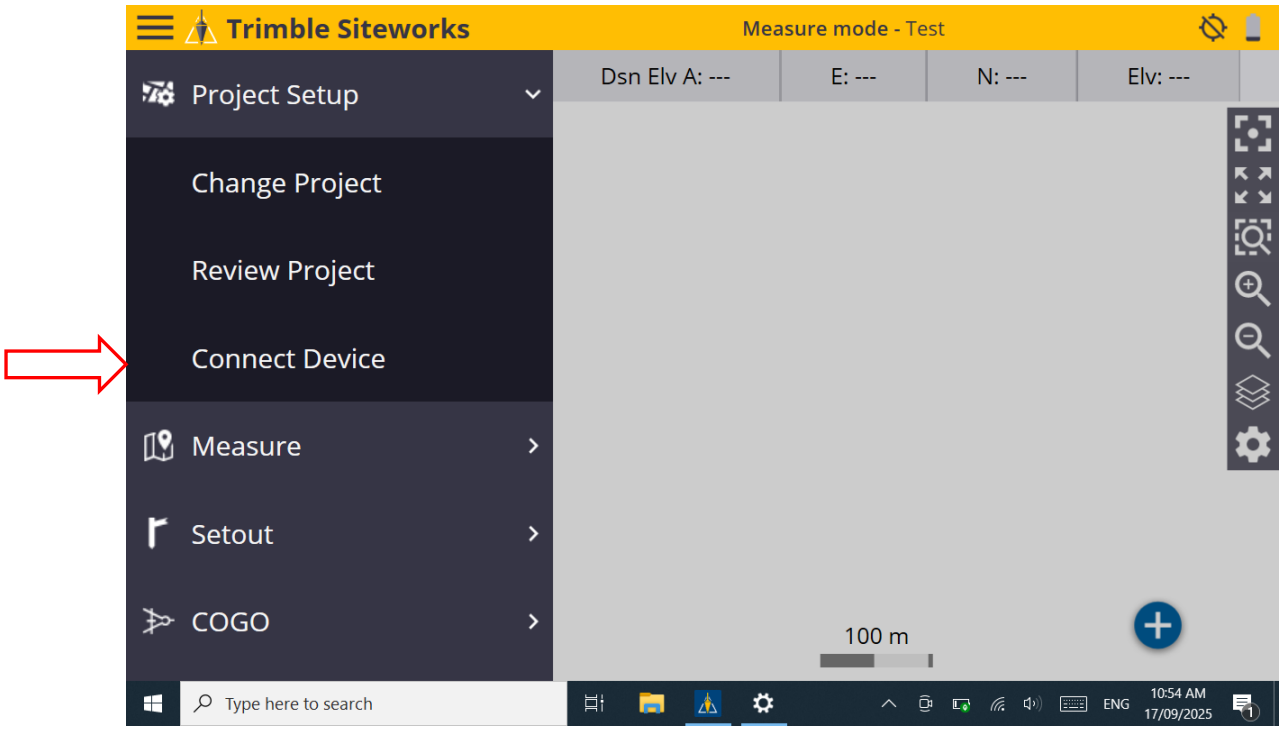
TRIMBLE SITEWORKS FAQ: Adding a Corrections License (Connecting a Rover – VRS)

Welcome to **SITECH SmartGuide & Go** – your go-to resource for quick, clear, and step-by-step guidance on using Trimble technology with confidence. This series is designed to help you navigate common setup tasks, optimise performance, and get the most out of your equipment -without needing to call support.

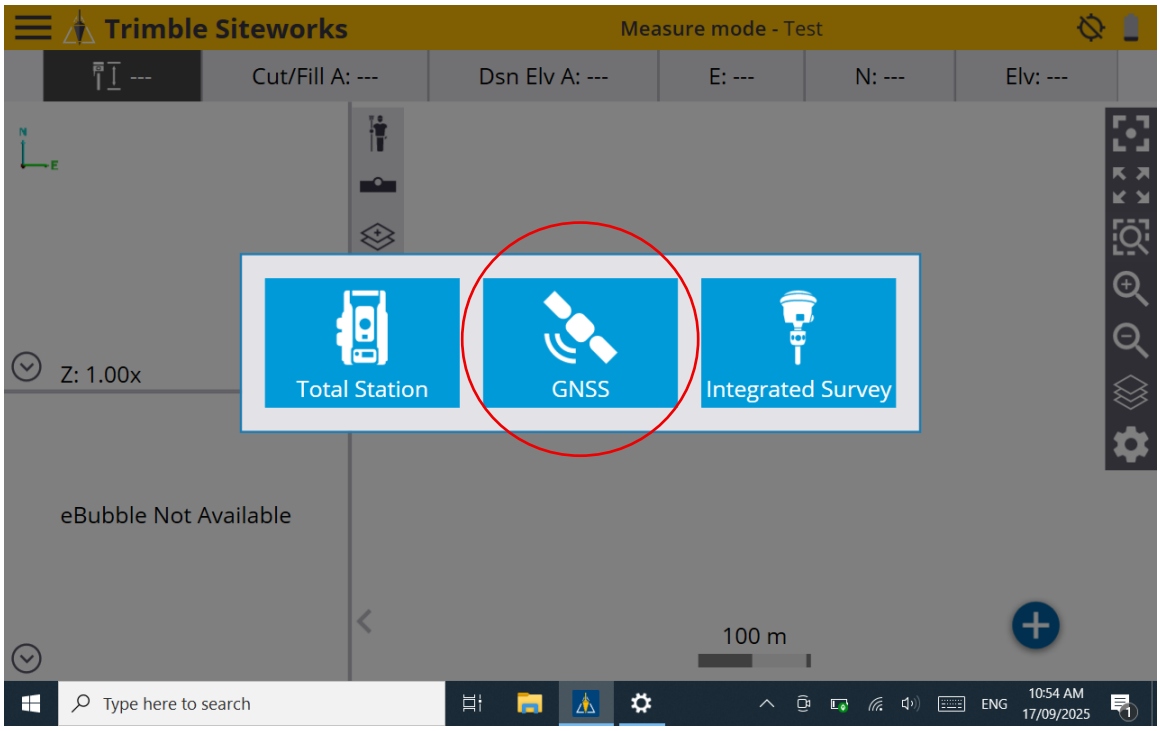
In this guide, we'll walk you through **Adding a Corrections License to Trimble Siteworks**, with easy-to-follow instructions to ensure you're up and running in no time.

Ading a Corrections License (Connecting a Rover – VRS) to Siteworks

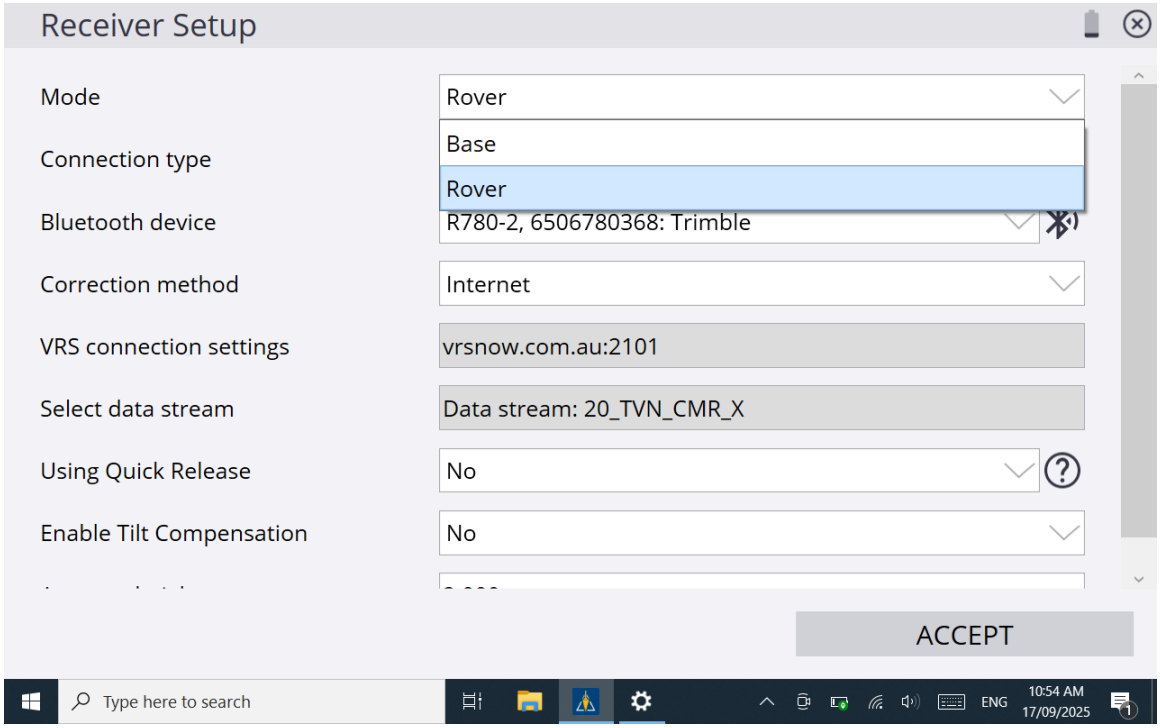
Select **Project Setup** then select **Connect Device**



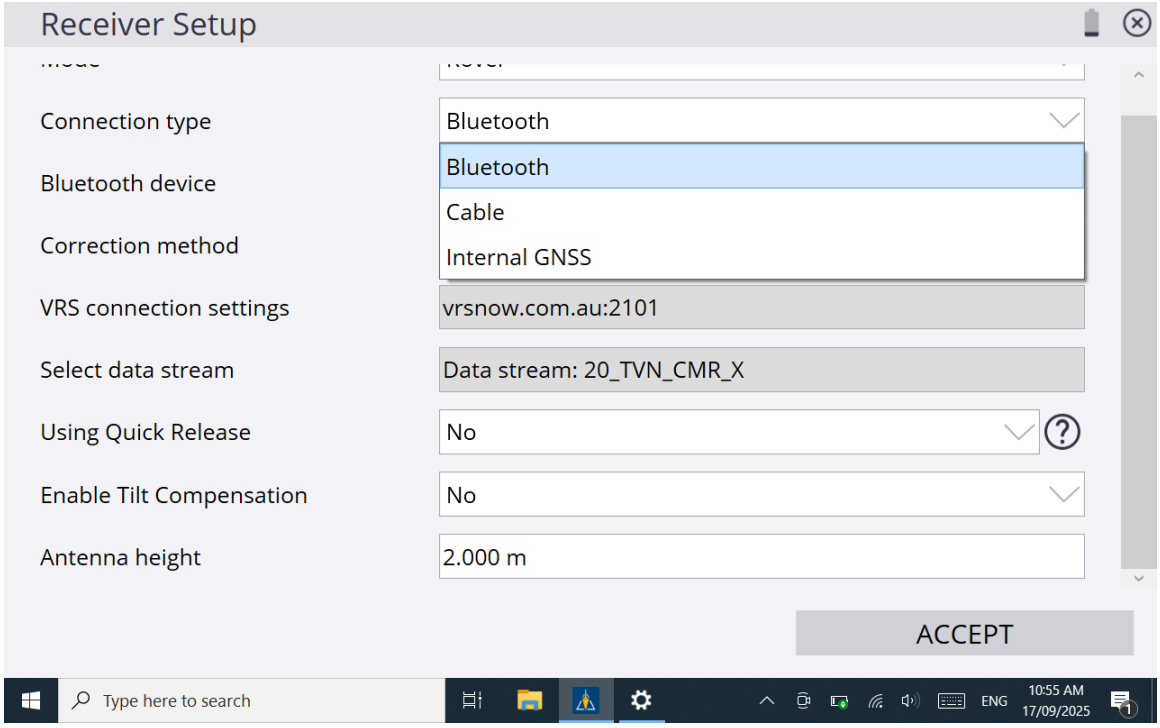
Select **GNSS**



Select Mode to **Rover**



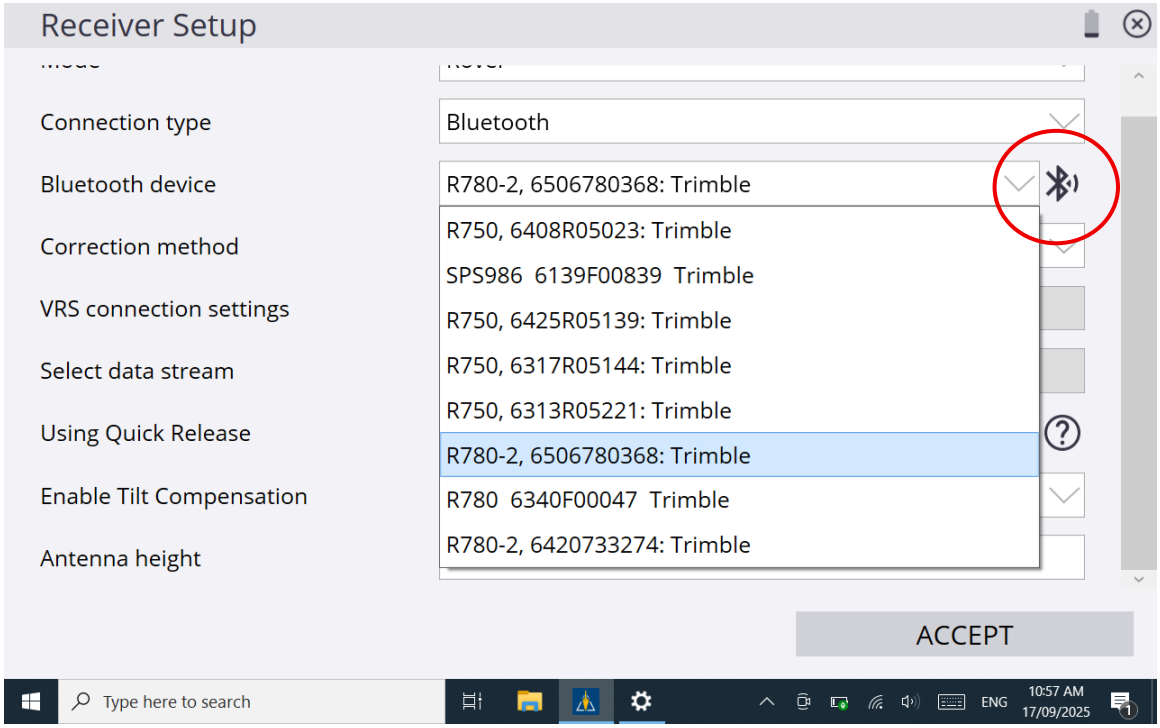
Connect your Receiver to **Bluetooth**



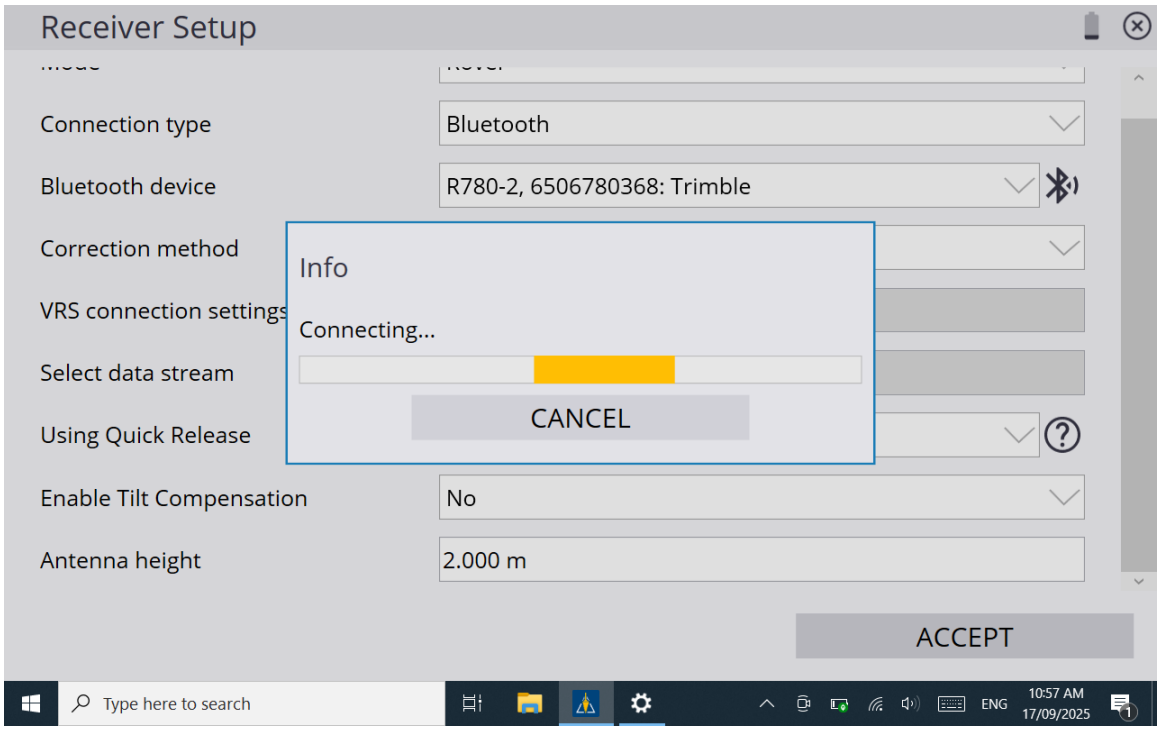
Highlight your receiver. The serial number is located on the bottom of your receiver.

If you do not see your receiver, touch the Bluetooth symbol to search and connect.

Select **ACCEPT**

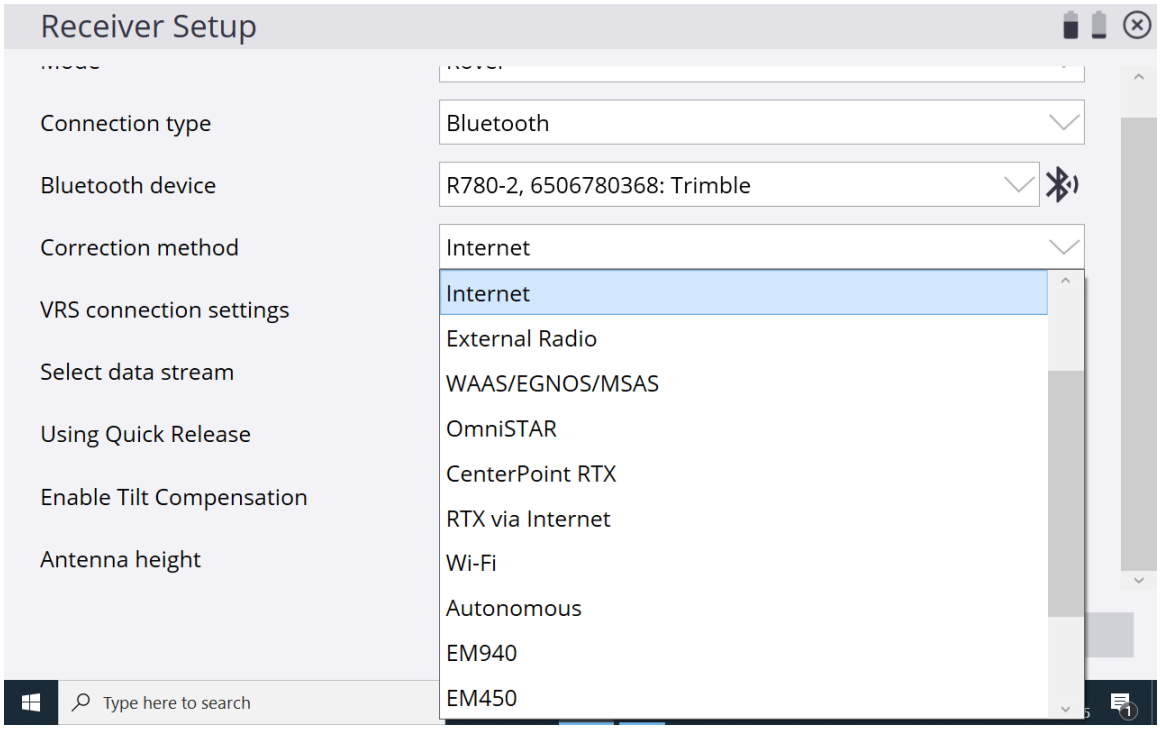


The receiver will connect to the controller through Bluetooth



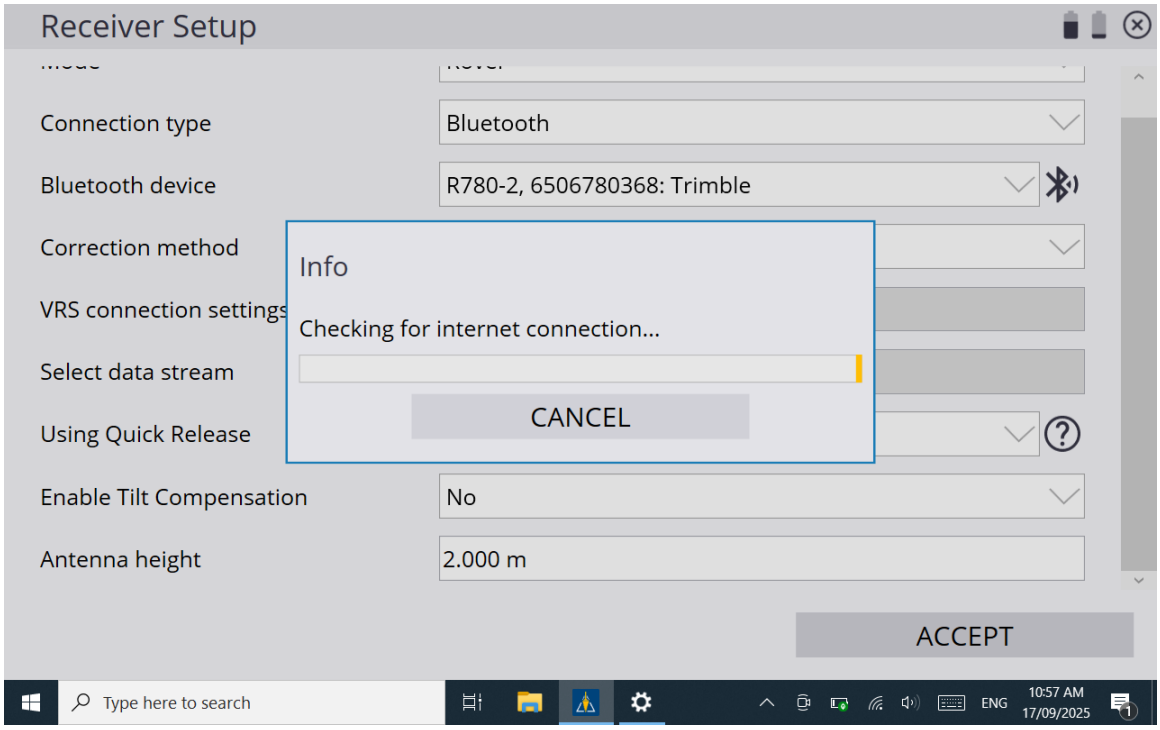
Now your receiver is connected to the controller.

Select your correction method to **Internet**

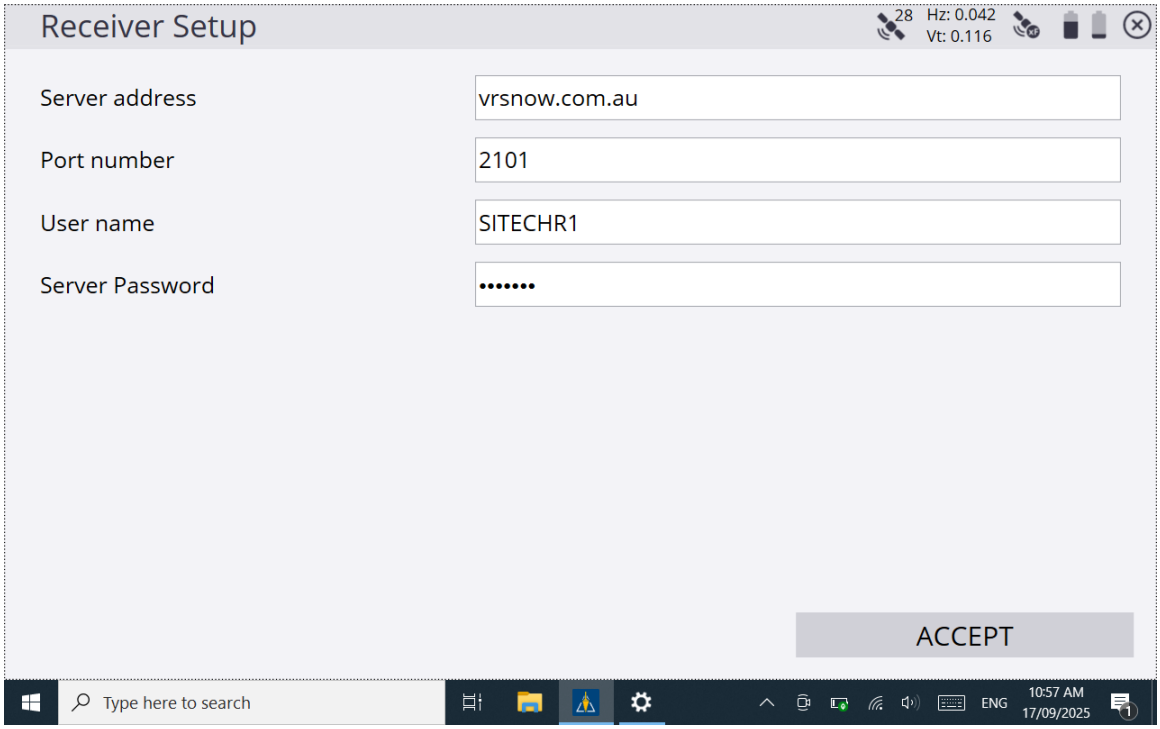


The receiver will now search for the internet connection.

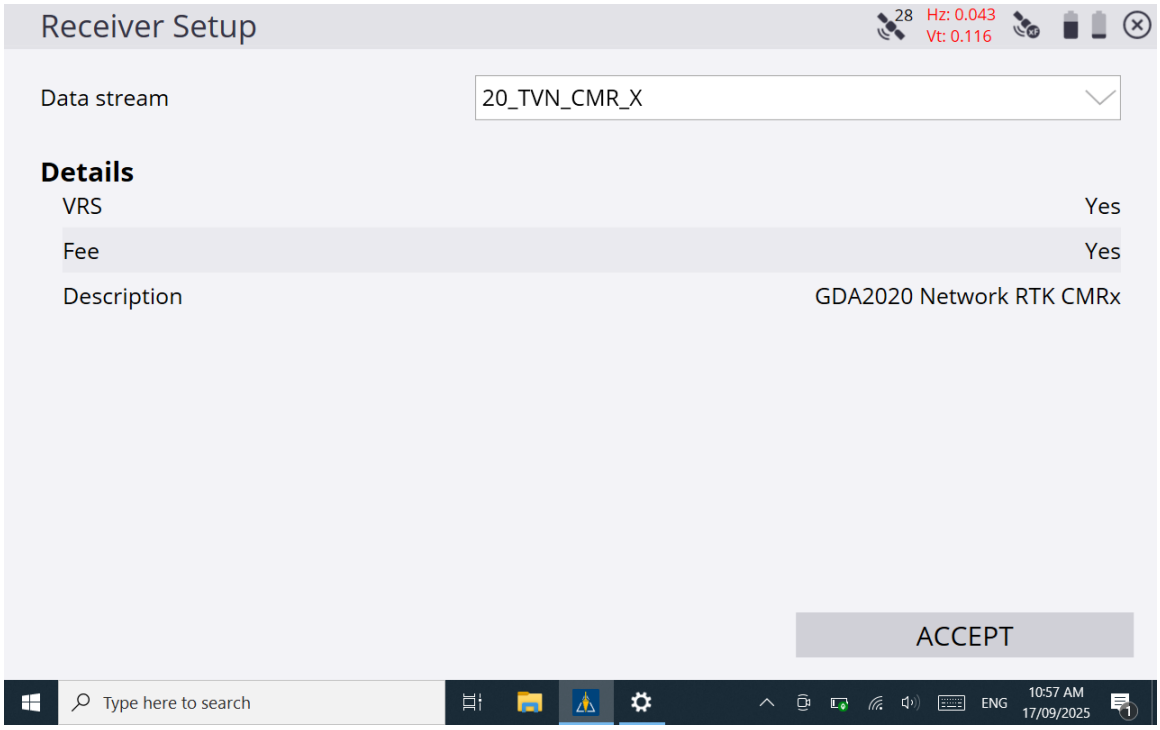
Note: Ensure you have your data SIM installed, or a hotspot connected to the controller.



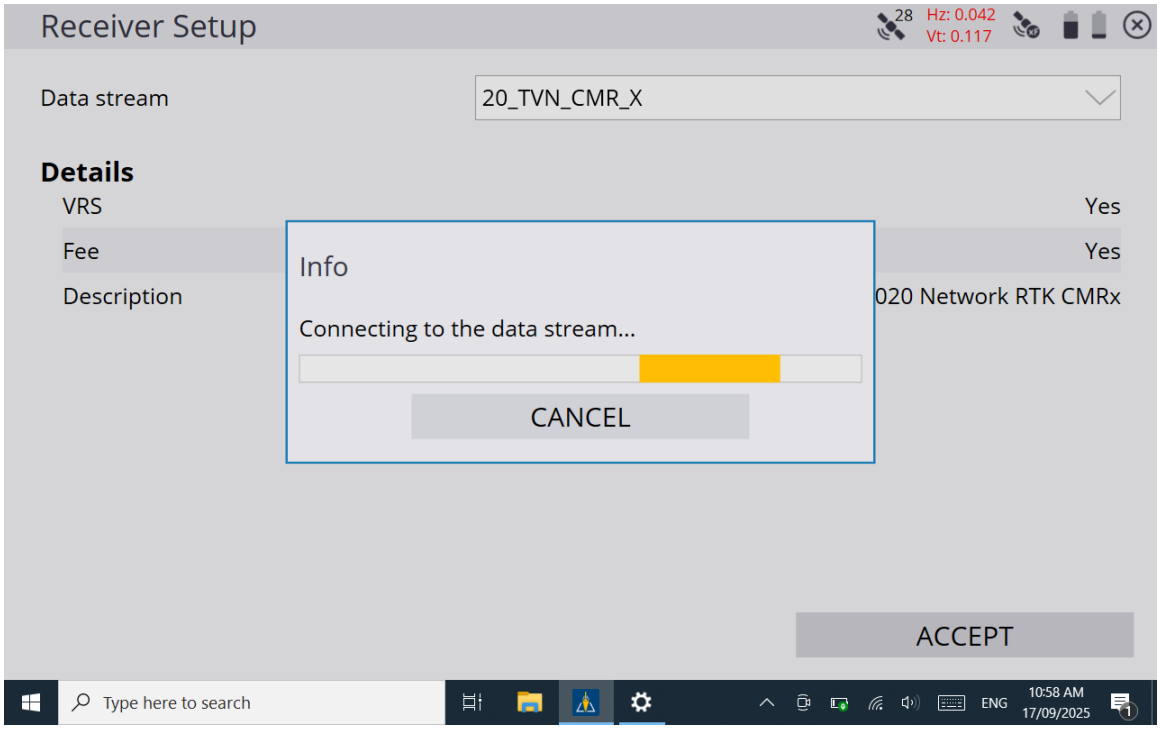
Enter the correction licence details then **ACCEPT**



Select the Data stream

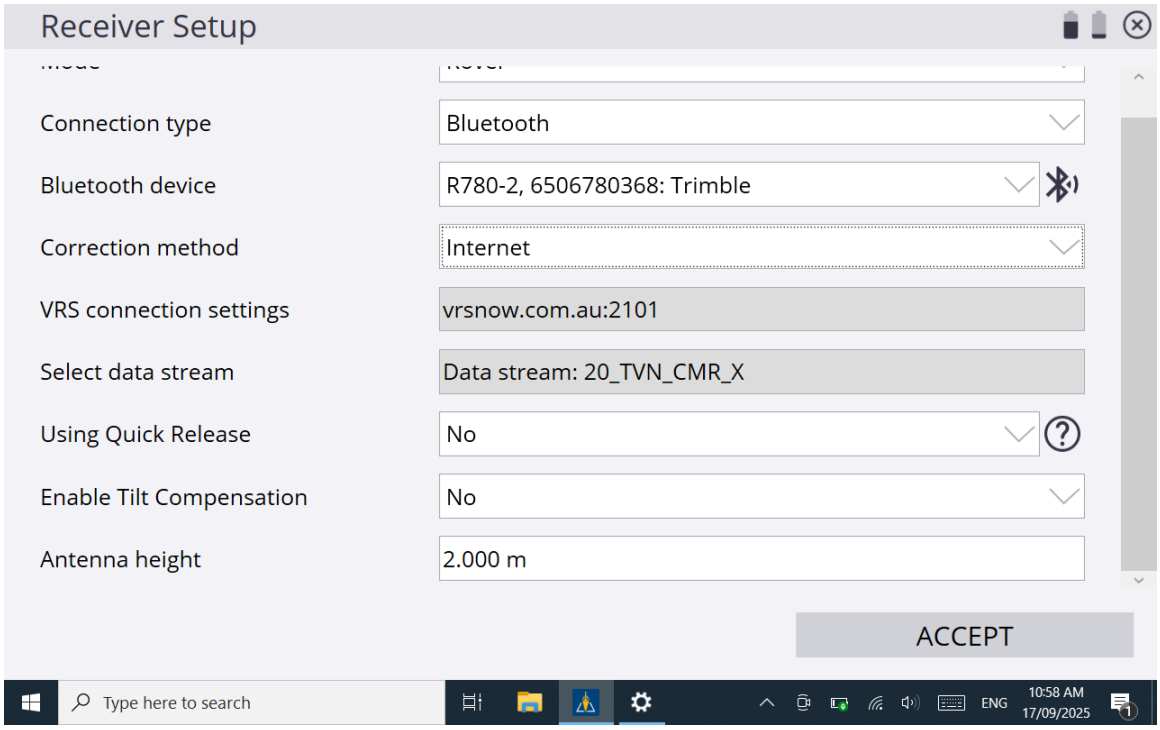


Your receiver will now search and connect

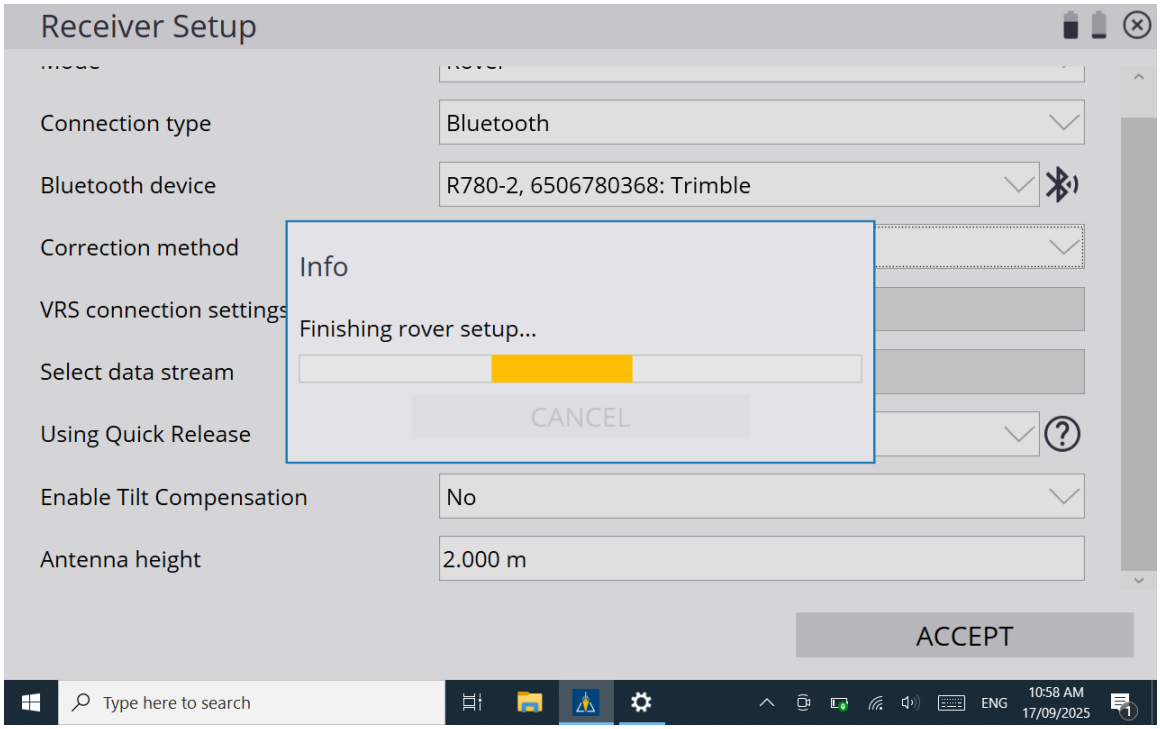
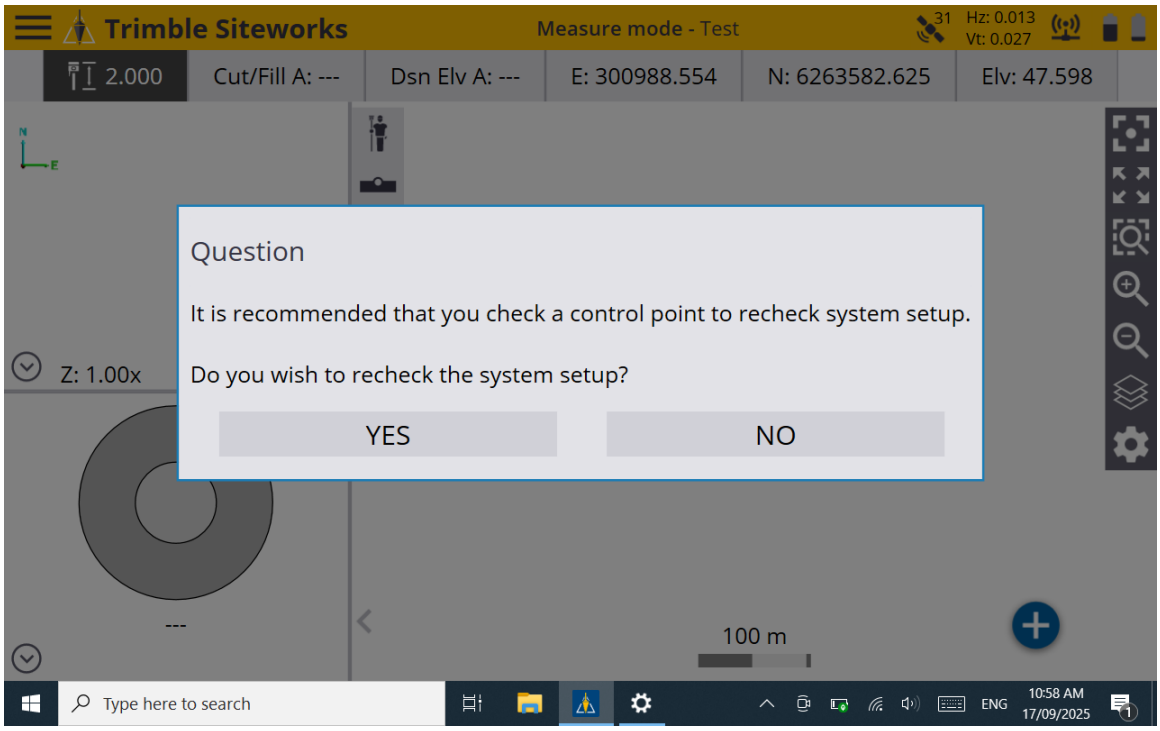


Confirm if you need a quick release, tilt compensation and your antenna height

Then **ACCEPT**



Your rover is now completed and ready to use.



Confirm setup by checking a control point.