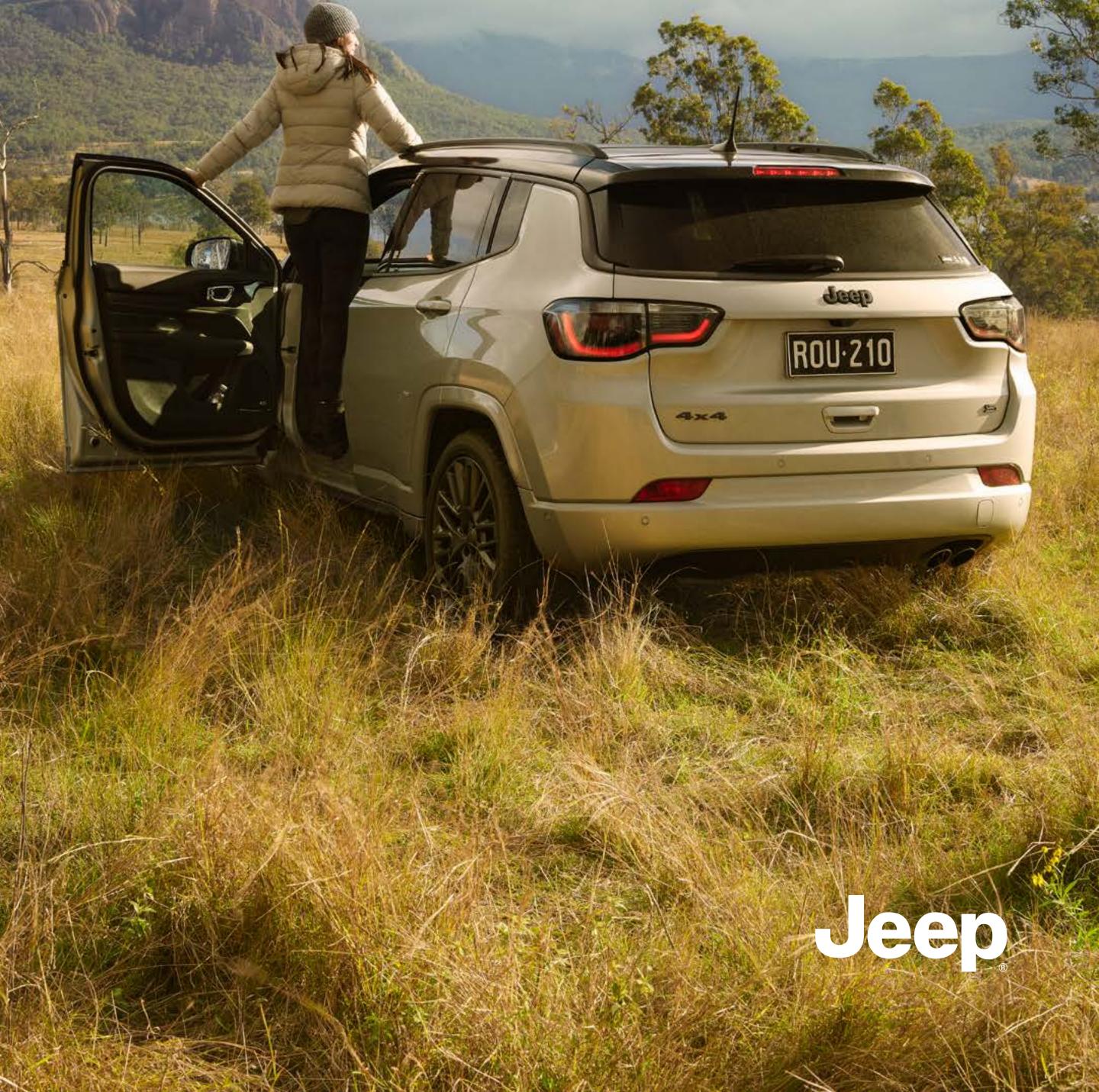
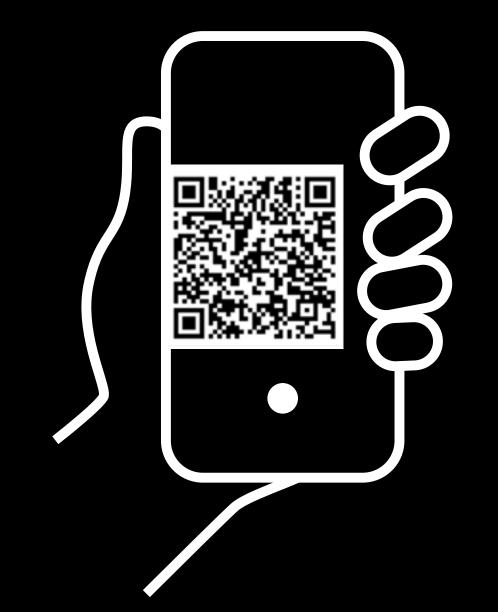
**Powered by the luxury of Jeep capability** 



# How to capture your coordinates

Step One Scan the QR Code



## or

## Go to:

www.jeep.com.au/compass/compass-coordinates-filter.html



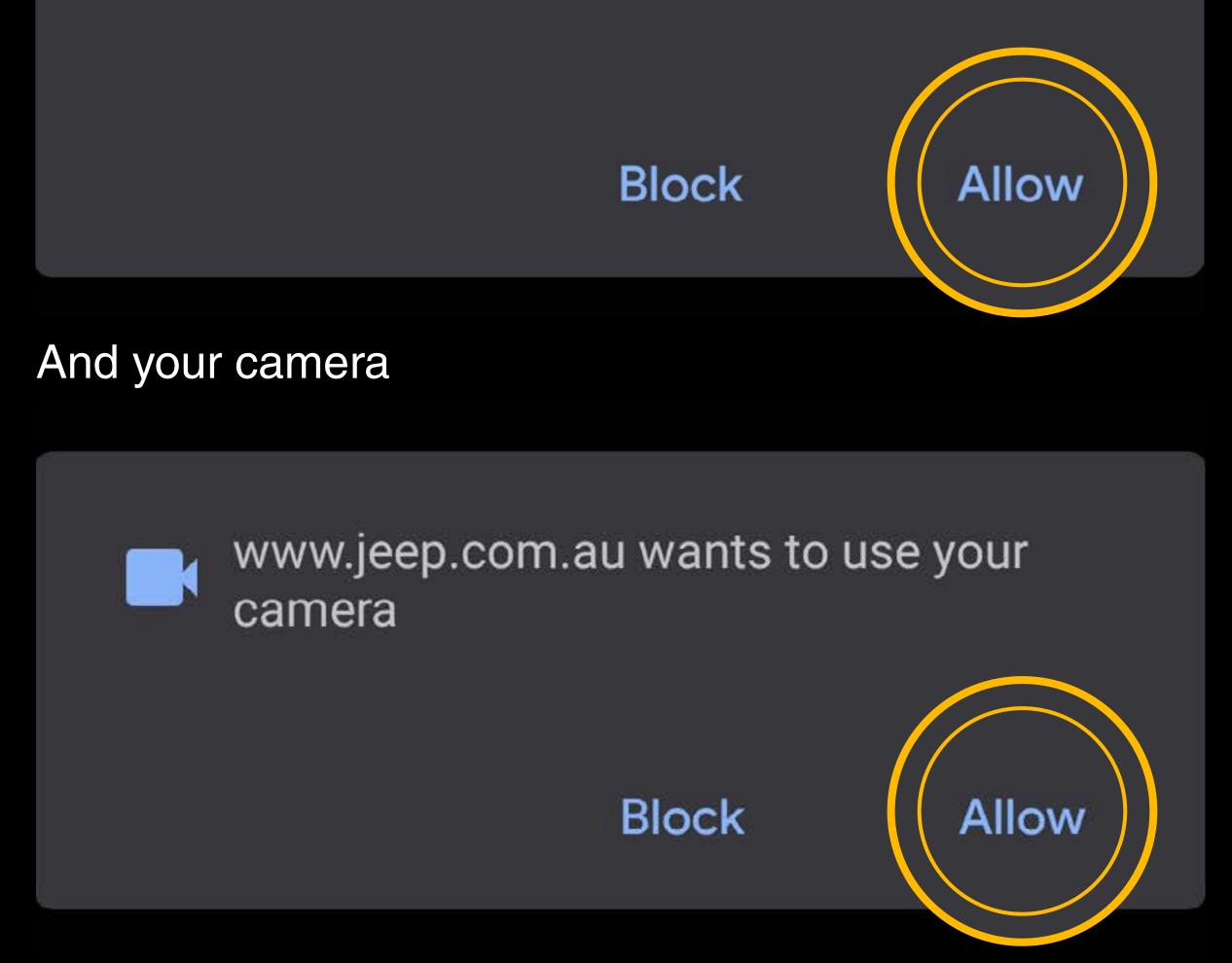




## Step Two Allow access to your location (so we can capture your coordinates!)



www.jeep.com.au wants to use your device's location

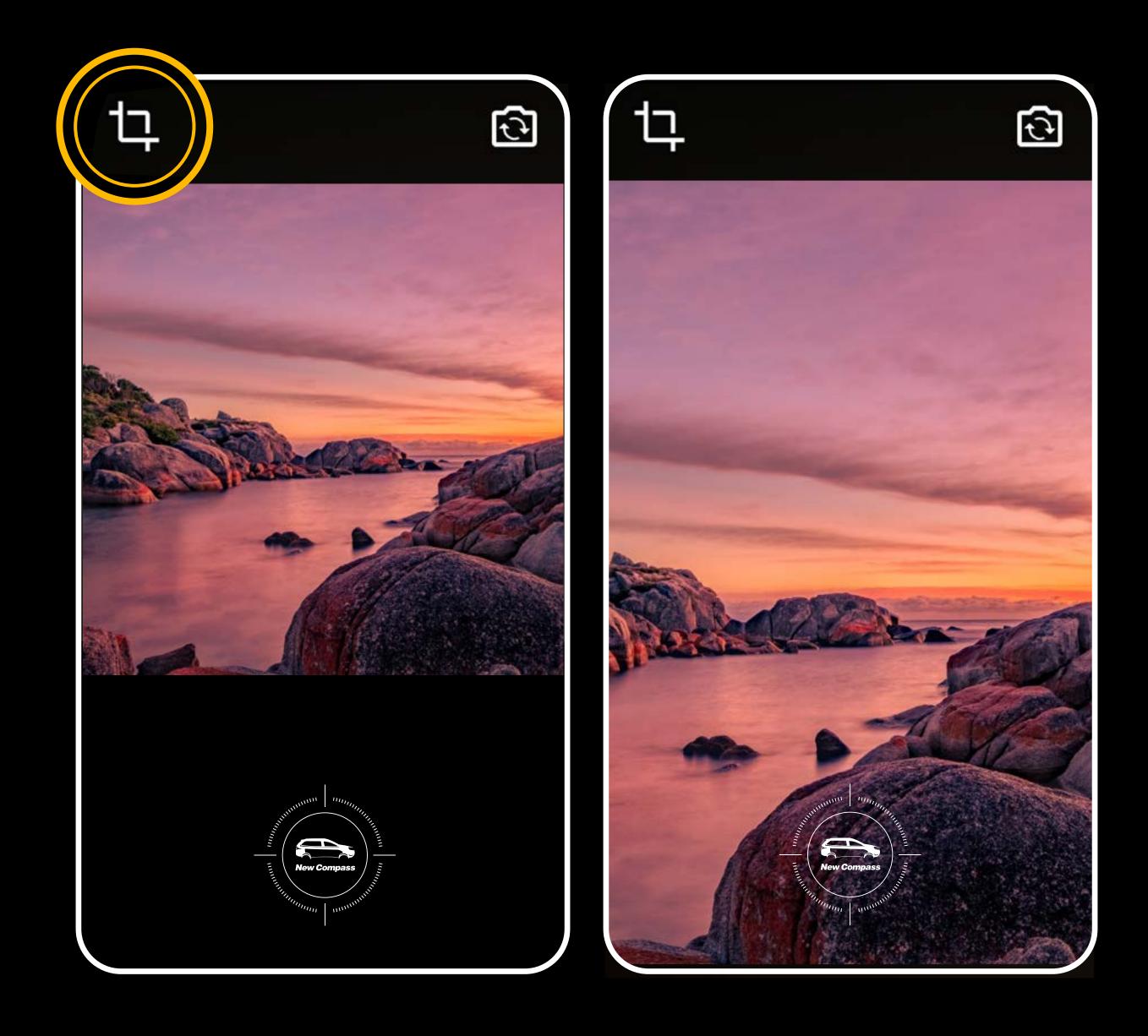






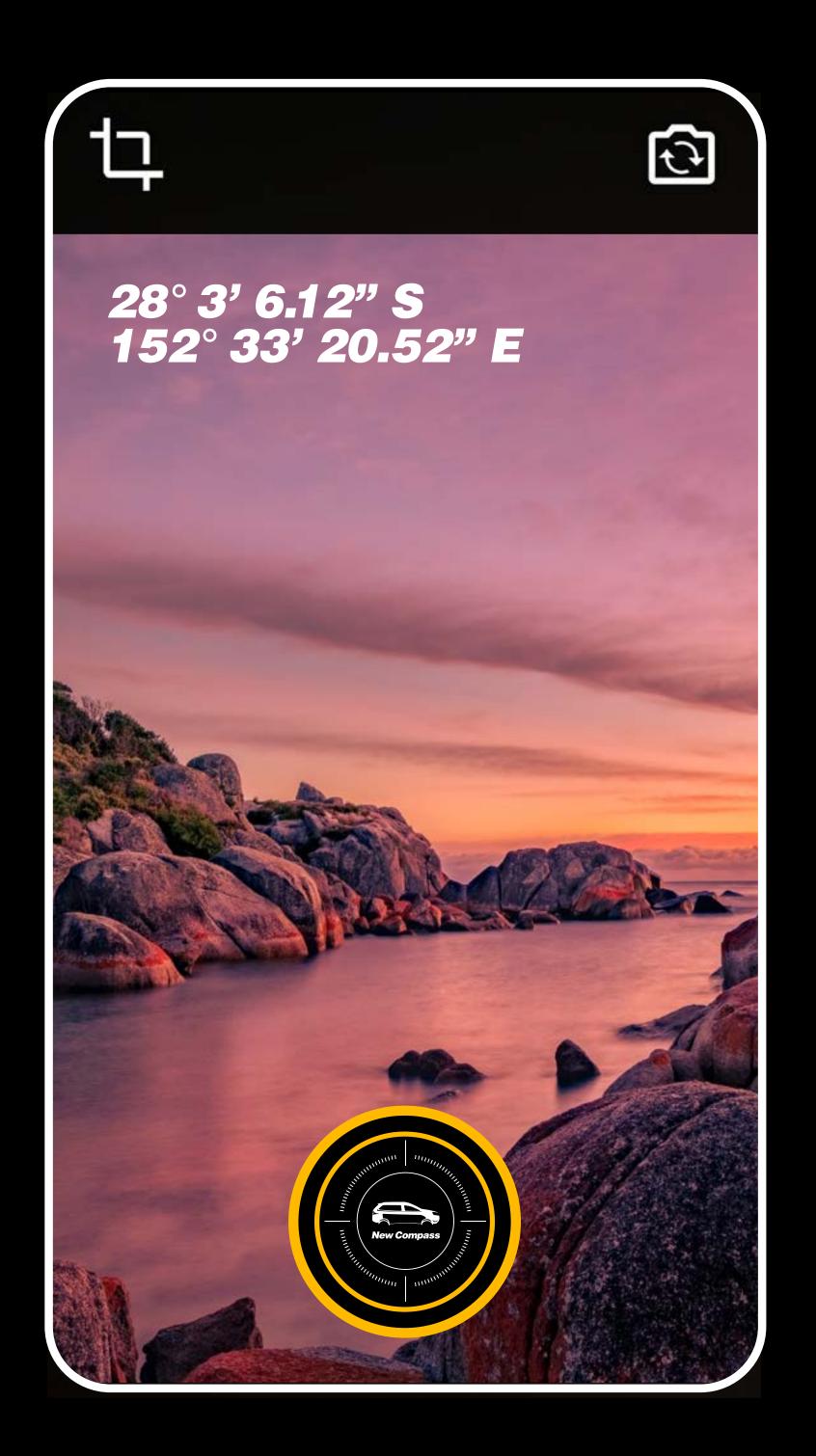
### Step Three

Toggle between story and in-feed framing to best suit your photo





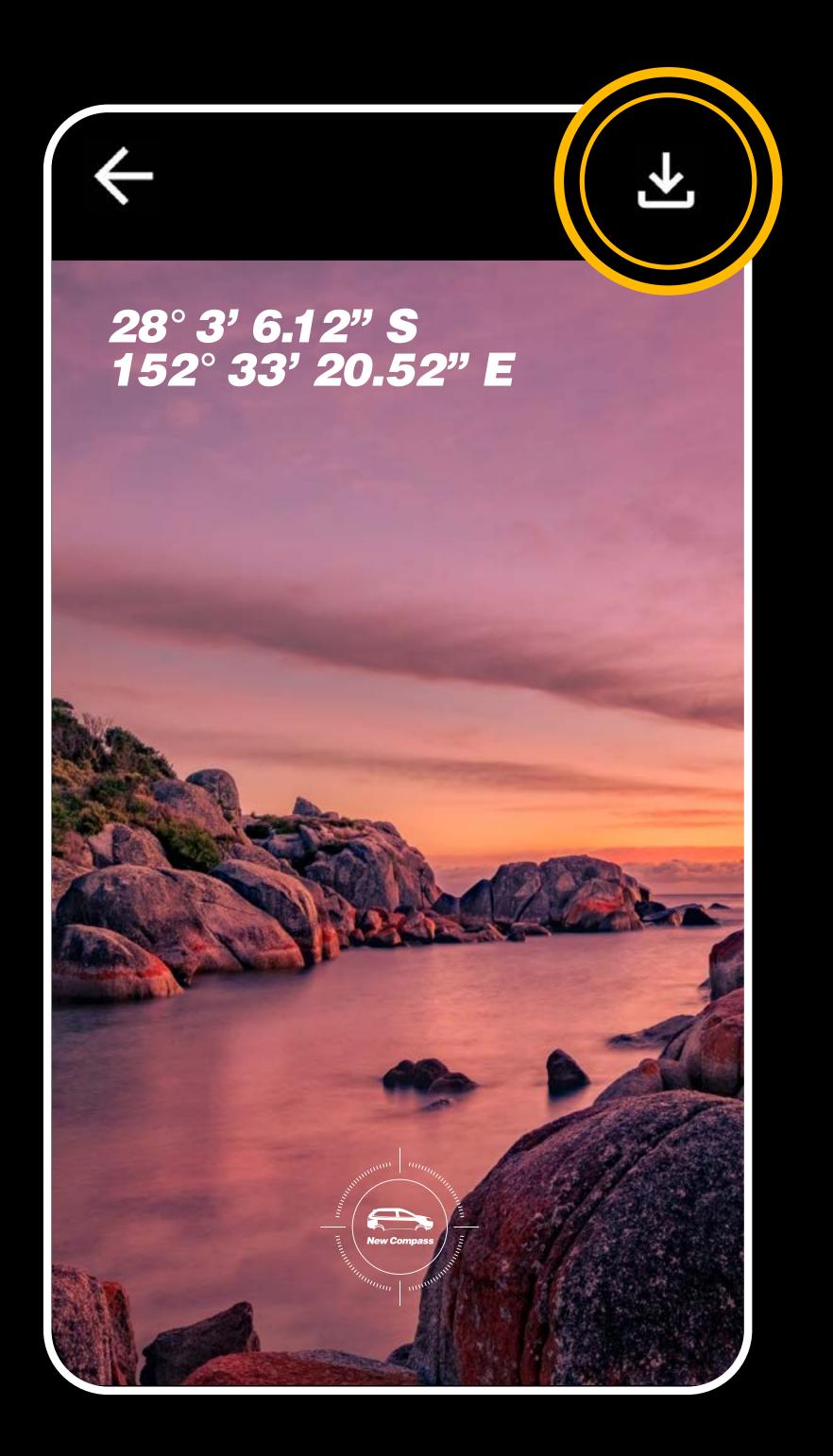
## **Step Four** Capture your coordinates!





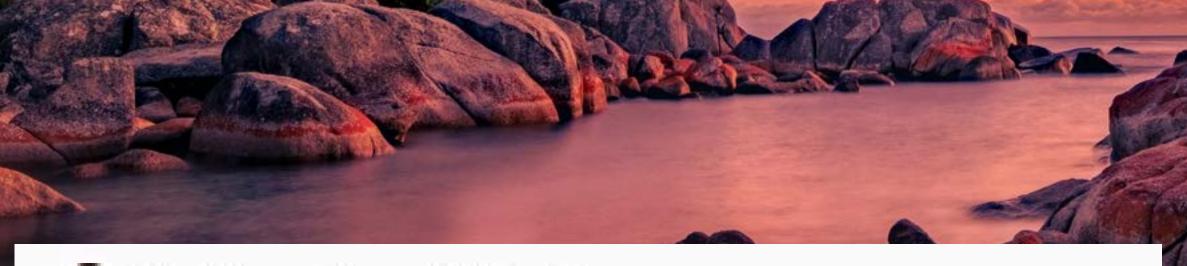
## **Step Five**

Download your content





# 28° 3' 6.12" S 152° 33' 20.52" E



Liked by mike and 45 others

Jess The new Compass is here. Where will the luxury of Jeep capability take you? Capture it with the Compass Coordinates filter. @JeepAustralia #JeepCompassCoordinates

You've captured your coordinates to show off where you really want to be. Now it's time to share your adventure across your social channels.

Don't forget to tag @JeepAustralia to be featured!



### Do

- Explore, discover we want to find unique and inspiring places to go
- Be unique we're looking for locations off the beaten track
- Be authentic a natural shot always delivers better engagement
- Location first we want to showcase beautiful Australian locations
- Be responsible and considerate of your environment
- Respect indigenous land
- Seek permits if required
- Leave it as you found it

## Don't

- No selfies, please
- Make yourself or humans the focus of the content. If they're present, they are in the moment
- Capture famous landmarks, we'd rather explore, discover and show new places
- Apply heavy filters or treatments, think more natural and authentic
- Include any vehicles in the imagery (unless you've just bought the new Jeep Compass, then go for it!)
- Do anything dangerous, illegal, or put yourself in harm's way
- Photograph on private property without prior approvals/permission
- Capture culturally significant sites such as Aboriginal middens

