

# MXL026 - Remora 40

Portable | Manual Operation | Manual Skew | Single LNB | Dish Size 40cm



*"So simple to fit, so easy to use, ideal for people on the move"*  
N. Greentree - Independent Industry Expert



The Remora 40 is a portable suction mount satellite kit designed to receive satellite TV for people on the move. A manual satellite system which uses a unique dual suction mount to offer complete flexibility within a compact 40cm dish package.

Combining a range of innovative features, the Remora 40 has been designed in-house to simplify the assembly and alignment process for effortless set-up and take down time. The Remora 40 is the ideal satellite for easy, temporary attachment to any flat smooth surface on your vehicle.

### Additional Features

- Innovative design
- Designed for outdoor use
- 2 year guarantee
- Designed & manufactured in the UK

### Specifications

Compatibility:	Transmissions from satellites (UK/European satellites as standard). Compatible with all SD/HD free-to-air satellite receivers including most SKY™ receivers. Not compatible with SKY Q™ receivers
Power:	Passive. LNB powered through coaxial cable from satellite receiver. No separate power supply required
Dish Size:	40cm (actual W: 36w x H: 38cm)
Acceptance Angle:	Azimuth 6° / Elevation 8° (drop out at 72dBuV / AST2 = 81dBuV typical signal)
Elevation Range:	10° - 50°
Skew Adjustment:	Manual -30° to +30°
Azimuth Range:	95°
LNB:	Single Universal LO 10.7 - 12.75
Weight:	1.5kg (Dish assembly only)
Product Dimensions:	See page 24



High Strength Dual Suction Mount



See page 46-47 for footprint coverage maps.

3 parts for compact storage in high quality bag:



Kit also includes:



5m Flexible 'F' to 'F' Coaxial Cable, Compass & Instructions