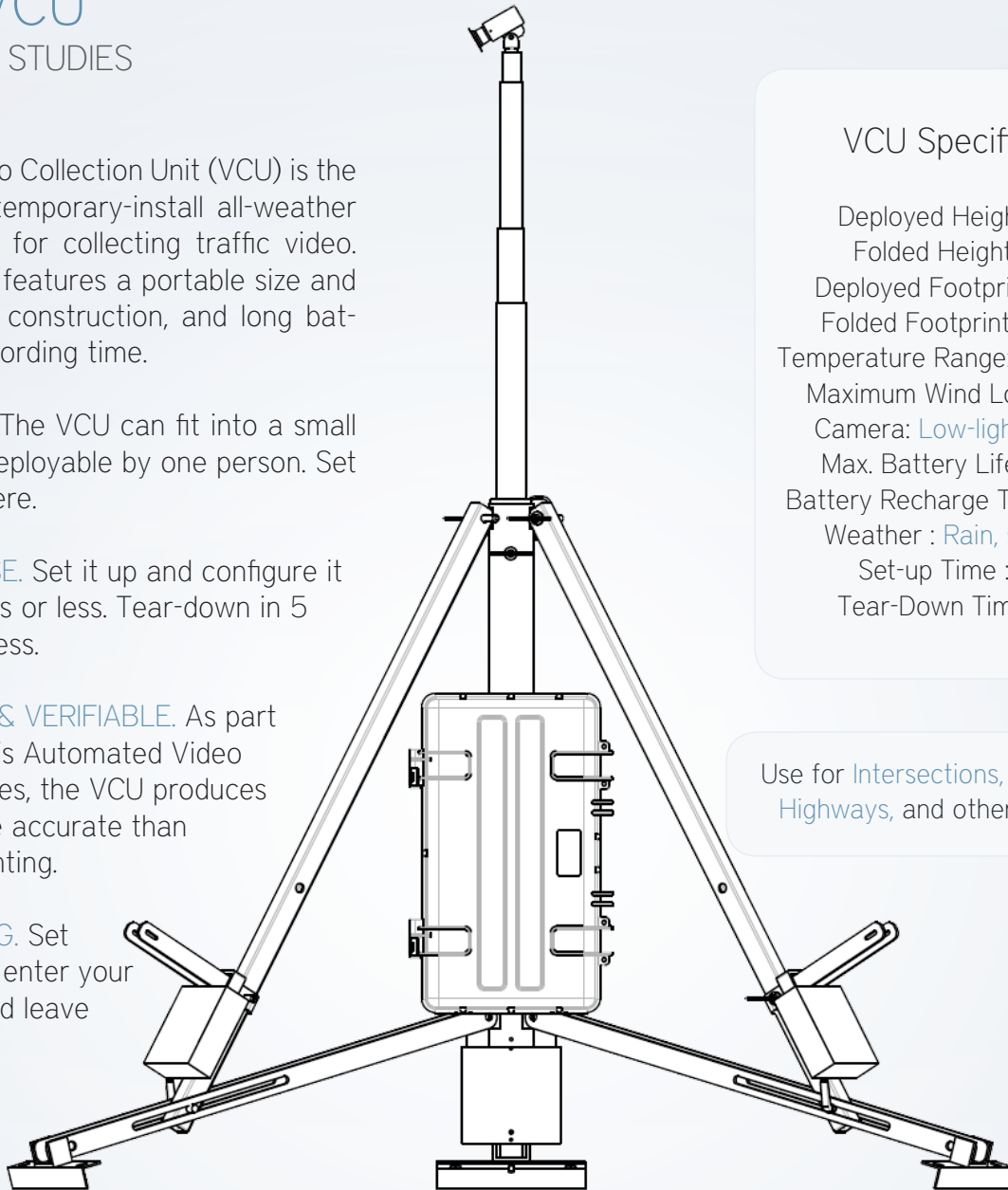


Tripod VCU FOR TRAFFIC STUDIES

Miovision's Video Collection Unit (VCU) is the industry's first temporary-install all-weather camera system for collecting traffic video. The tripod VCU features a portable size and weight, durable construction, and long battery life and recording time.

- **PORTABLE.** The VCU can fit into a small car and is deployable by one person. Set it up anywhere.
- **EASY TO USE.** Set it up and configure it in 10 minutes or less. Tear-down in 5 minutes or less.
- **ACCURATE & VERIFIABLE.** As part of Miovision's Automated Video Traffic Studies, the VCU produces counts more accurate than manual counting.
- **SCHEDULING.** Set the VCU up, enter your schedule, and leave it to record.



VCU Specifications

Deployed Height: ~25 ft.
Folded Height: ~6.1 ft.
Deployed Footprint: 6.2 ft. Ø
Folded Footprint: 9.75 in. Ø
Temperature Range: -22 F to 113 F
Maximum Wind Load: 50 mph
Camera: Low-light (0.03 lux)
Max. Battery Life: 24 hours
Battery Recharge Time: ~4 hours
Weather : Rain, sleet, snow
Set-up Time : 10 min.
Tear-Down Time : 5 min.

Use for *Intersections, Roundabouts, Highways, and other road types.*

