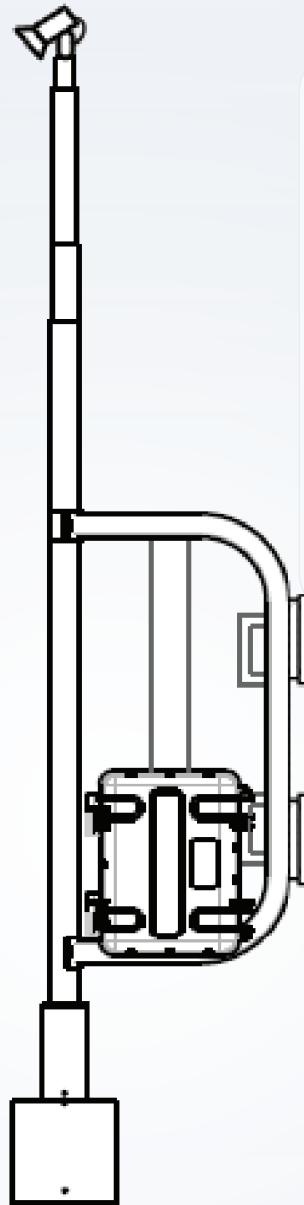


Pole-Mountable VCU FOR TRAFFIC STUDIES

Miovision's Video Collection Unit (VCU) is the industry's first temporary-install all-weather camera system for collecting traffic video. The pole-mount version quickly and securely attaches to signal, telephone, and utility poles.

- **PORTABLE.** The VCU can fit into a small car and is deployable by one person. Mount it on signal poles, telephone poles, and any other type of pole.
- **EASY TO USE.** Set it up and configure it in 10 minutes or less. Tear-down in 5 minutes or less. Use a ladder to mount it higher on the pole, or mount it at ground level.
- **ACCURATE & VERIFIABLE.** As part of Miovision's Automated Video Traffic Studies, the VCU produces counts as accurate as manual counting.
- **SECURE.** Put the VCU out of reach of the ground, and lock it into place.



VCU Specifications

Deployed Height: ~25 ft.
Folded Height: ~6.1 ft.
Temperature Range: -22 F to 113 F
Maximum Wind Load: 50 mph
Camera: Low-light (0.03 lux)
Max. Record Time: 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.

