Quick ID™

Automatic vehicle identification system





cess

Automatic identification

- 1 Capture license plate image in motion
- 2 Identify license characters and locale
- 3 Obtain VIN*
- ✓ No additional labor required

Streamline the intake process

- Automatically match vehicle with inspection
- Perform inspections faster and easier
- ✓ Prevent backup in the inspection lane

Unmatched performance

- ✓ State-of-the-art camera
- Extensive license plate coverage
- ✓ Industry-leading license-to-VIN database
- Flexible camera mounting options
- Expert installation and service



4T1BF1FK XEU367523



Obtain VIN*

No monthly subscription fees

Automatically determine vehicle year, make, model and alignment specifications



Add-on to your existing system









(Your logo)

Welcome to Hunter Engineering Co. 11250 Hunter Drive Bridgeton, MO 63044 Tel: (314) 731-3020











Tire Health





Choose the right system for your shop!

Hunter brings a winning combination

- Capture better vehicle photos
- ✓ Identify correct license plate characters and locale more often than competition
- Obtain correct VIN more frequently using live, up-to-date database
- Utilize advanced HunterNet® features to sell more services and better manage your shop

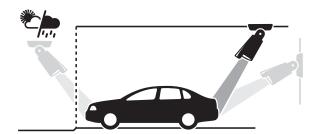






Extensive license plate coverage

- ✓ Every U.S. state and most Canadian Provinces*
- Custom character plates
- State vanity plates
- ✓ New plates available regularly with spec updates



Flexible camera installation options

- ✓ Indoor or outdoor
- ✓ Ceiling- or wall-mounted, center or off-center
- ✓ Front or rear license plate position
- ✓ Quick Tread® or Quick Check® camera trigger

Vehicle Identification Camera Ordering Information

20-3584-1	Short focal length camera for Quick Check Drive® For plate-to-camera distance of 96 in. or less. Best for systems installed near service drive entrance
20-3541-1	Long focal length camera for Quick Check Drive® For plate-to-camera distance of greater than 96 in. Used with systems installed in the middle of service drive
QIDS	Short focal length camera for Quick Tread Edge® For plate-to-camera distance of 96 in. or less. Best for systems installed near service drive entrance
QID	Long focal length camera for Quick Tread Edge® For plate-to-camera distance of greater than 96 in. Used with systems installed in the middle of service drive



* Character recognition in all Canadian Provinces; CARFAX not supported in Alberta, Nunavut, Québec, and Yukon Territory.

Quick ID requires WinAlign 16.0 or newer.

Quick ID is a trademark of Hunter Engineering Company.

Quick Check, Quick Tread, HunterNet and WinAlign are registered trademarks of Hunter Engineering Company.

CARFAX is a trademark of CARFAX, Inc.

Be sure to check out other Hunter literature for more detailed information on each product.



