



# Alignment

## Alignment measurements in just minutes!

Pronto digital imaging technology offers shops alignment service optimized for speed and efficiency with simple operation and low cost of ownership.

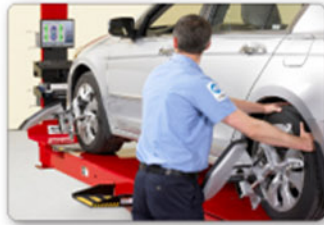
Digital cameras measure the position and orientation of the wheels with pinpoint accuracy using reflective targets.

### Step 1: Select the vehicle



- ✓ Recall specifications

### Step 2: Measure angles



- ✓ Install targets
- ✓ Capture measurements
- ✓ Review "before" results

### Step 3: Make adjustments



- ✓ Follow the adjustment instructions
- ✓ Print before-and-after results

### Step 4: Present your results!



- ✓ See more alignments
- ✓ Generate greater profits

## Perform alignments at ANY height

The versatility of the Pronto digital imaging system allows shops to perform alignments on the floor or at any lift height.



Camera height is easily adjusted from the back of the unit.



### Reduce long-term cost of ownership

The reflective wheel targets provide a low cost of ownership and require virtually no maintenance.

- ✓ No electronics at the wheel
- ✓ No cables or batteries
- ✓ No calibration required
- ✓ No downtime from accidental drops



Self-centering adaptors easily handle wheels up to 24 in. (28 in. with optional extensions).

For Japan Cars 2 wheels - \$40

For Japan Cars 4 Wheels - \$60

For Euro Cars - \$80-\$120

For Super Cars - \$180 - \$250