

Email : sales@machinesequipments.com

**Product Name :**  
Computerized Wheel Aligner

**Product Code :**  
MACHEQ-A-M10201002



**Description :**

Computerized Wheel Aligner

**Technical Specification :**

Type Fully Automatic  
Type Of Vehicle Cars  
Usage/Application WHEEL ALIGNMENT  
Ambient Temperature -20 Degree C ~ + 50 Degree CC  
Relative Humidity Less than 90%  
Wheel Clamps 24 Inch  
Rim Diameter 10-24"  
Communication Mode RF Wireless Communication

**Computerized Wheel Aligners:**

Wheel aligner is stable, accurate, low cost, and easy-to-maintain 8 CCO wheel aligner, specially designed for clients who need to expand their business. With featured ZigBee wireless data transfer technology, more Stable and advanced than Bluetooth or 433MHz RF equipped wheel aligners.

**Features:**

- Smart key LCD display Real-time toe-in, camber display Level indicator
- Battery percentage display
- Battery status indicator
- Low battery warning light
- Radio signal status indicator
- 3600line CCD, 8beam CCD infrared optical sensor's with the highest precision

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#### Sensors

Adjustment indicator on the sensor head

Calibration value back up in sensor head

Modularized structure, Components replaceable without calibration. Zigbee wireless communication Technology

## Machines Equipments Manufacturers

Website: [SITE](#).