Year: 2006 Make: Jeep

Model: Liberty 4dr Sport 4WD VIN: 1J4GL48K66W103992

Engine: V6 Cylinder Engine Transmission: Automatic 4-spd Exterior: Atlantic Blue Pearl Interior: Med Slate Gray

### **MECHANICAL**

- 3.7L V6 engine
- · 3.55 axle ratio
- · 600-CCA maintenance free battery
- 136-amp alternator
- · Dana 30/186MM front axle
- · Independent front suspension w/coil springs
- Corporate 8.25 solid rear axle
- Front/rear stabilizer bars
- Front/rear low-pressure gas shock absorbers
- 5600# GVWR
- Full size spare tire w/outside carrier
- (5) 16" x 7.0" styled steel wheels
- Pwr rack & pinion steering
- 20.5 gallon fuel tank

### **EXTERIOR**

- Monotone paint
- Accent-color body-side molding
- Fender flares
- Roof side rails
- Body color grille
- Halogen headlamps w/time off delay
- Front door tinted glass
- · Tinted windshield glass
- · Tinted rear doors/guarter/swing gate glass

- · Front license plate bracket
- · Fold away pwr mirrors
- · Variable intermittent windshield wipers
- · Rear window wiper/washer
- · Rear swing gate w/flipper glass

#### **INTERIOR**

- · 65/35 split fold down rear seat
- · Full length floor console
- · Driver & passenger assist handle
- · Tilt steering wheel
- · Sentry key theft-deterrent system
- · Tachometer
- · Pwr driver & front passenger windows w/1-touch
- · Illuminated entry
- · Pwr accessory delay
- · Air conditioning
- · Rear window defroster
- · Fixed long mast antenna
- · Illuminated visor vanity mirrors
- · Map/reading lamp
- · Cargo tie down loops & grocery bag hooks

### **SAFETY**

- · Driver & front passenger advanced multi-stage airbags w/occupant classification system
- · 3-point seat belts all seating positions
- · LATCH-ready child seat anchors
- · Enhanced accident response system

CITY MPG



**HIGHWAY MPG** 

20

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition

# New

\$22,800.00
\$0
\$825
\$0
\$225
\$300
\$660
\$24,810.00

## Get more information on your smartphone:





www.BillMarsh.com 800-596-2774