

Police patrol vehicle



SHORT DESCRIPTION

With a ground clearance of 220 mm and a fording depth of 700 mm, this all-terrain patrol vehicle is highly flexible – even on difficult terrain. The optimized arrangement of the specific police equipment offers great flexibility.

EXTERIOR EQUIPMENT

Special warning system with integrated stop signal indicator, red front flasher and Yelp tone sequence

Front flashers in LED technology, integrated in the radiator grille

Remote acoustic warning system

Stop signal indicator on the rear end of the vehicle

Specific livery with additional gaps and reflective lettering

INTERIOR EQUIPMENT

Control handset and alarm pull switch for the complete special warning system

Separation grid

Fire extinguisher

Digital radio equipment

Traffic wand

Weapon compartment

Anti-slip coated container in the rear end of the vehicle

Rear LED warning light under the D-pillar



Dashboard with digital radio, control units for the special warning system and an easily accessible bracket for the traffic wand.



Radio components, fuses and a weapon compartment are located behind the back seats and are protected from unauthorized access.

WAS | SPECIAL VEHICLE
INSPECTION VEHICLE / OFFICIAL VEHICLE

BASE VEHICLE

| | |
|----------------------|--|
| Model | Toyota Land Cruiser |
| Drive | Four-wheel-drive |
| Engine power | 2.8-litre D4D 130kW (177 hp) 6-gear manual gearbox or 6-stage automatic transmission |
| Vehicle type | SUV |
| Wheel base | 2450 mm |
| Ground clearance | 220 mm |
| Fording depth | 700 mm |
| Maximum total weight | 2600 kg |



The ceiling-high separation grid and the anti-slip coated container ensure a secure fixation of the material in the rear end of the vehicle.



The rear LED warning light under the D-pillar and the specific police livery complete the passive security concept inside and outside the vehicle.

