USCAN 100S Vehicle Undercarriage Scanner

For regular vehicles, SUVs, and small commercial vehicles

- ◆ A perfect tool for checking suspension and battery plastic protection in Tesla Mobile Services.
- ◆ AI identify chassis defects, such as scratch, oil leakage, rust, damage, etc.
- ◆ Automatically mark the defective part, type and size of the chassis, and there is no need to view the chassis picture manually. Defect information is clear at a glance.
- ◆ It is usually the only effective alternative for lyfts, jacks, and inspection pits
- ◆ 4K (8MP) picture output resolution: 4096 x 30 000 pixels
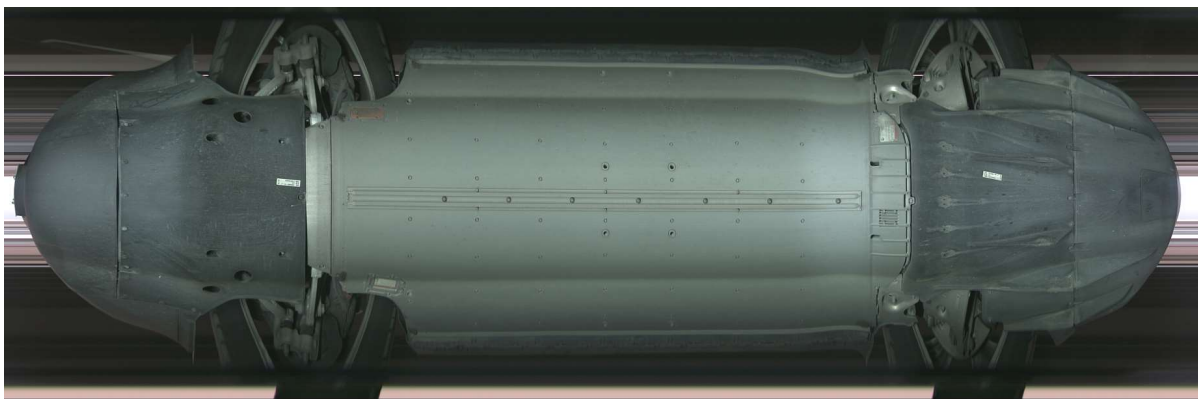

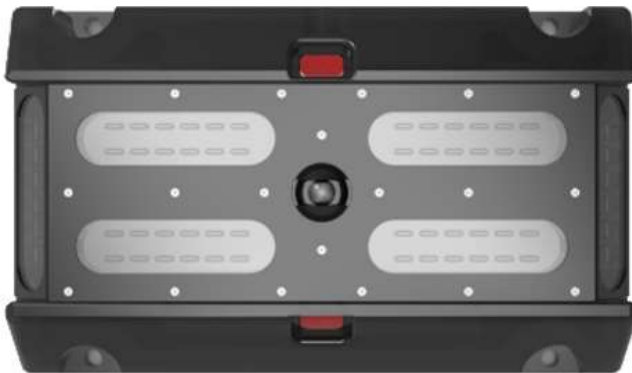**(Tesla undercarriage scan example)**

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USCAN 100S Vehicle Undercarriage Scanner consists of scanners and computer system
The Drive-through Undercarriage Scanner can be used as a standalone device or as an upgrade for the tread depth scanner.

- Show oil leaks, damages, corrosion spots, scratches, abrasions

- Detects intrusions into catalytic converters by analyzing their structure and welding lines

- Improves the detection of poorly fixed parts to prevent their loss on the road

tems	Parameters
Model	USCAN 100S
Size in mm (Length * Width * Height)	19,8*11,8*2,7 in (503*300*70 mm)
Image resolution	4096*30000 pixel
Chassis height of the inspected vehicle	≥4,7 in (≥120mm)
Chassis width of the inspected vehicle	≤78,7 in (≤2000mm)
Allowable speed	1~21 Mph (1~30km/h)
Time to trigger reaction	<1s
Power supply	110 - 220V AC, 300W
Protection grade	IP65
Working temperature	32 – 122° F (0°C ~ 50°C)
Working humidity	20% ~ 80%

- Software does not have a monthly or annual subscription fee
- A remote technical support service that allows access to the product over the internet
- One-year warranty is included