



Winson WNI-6213/V

Карточка: <https://autoidvision.ru/catalog/winson-wni-6213-v>

Источник данных: <https://www.winsonchina.com/products/wni-6213-v-2d-coms-wireless-rf433>

Характеристики	
Тип	2D CMOS Wireless RF433 Handheld Barcode Scanner
Dimension (LxWxH)	95 mm x 70 mm x 168 mm
Weight	186g
Voltage Requirement	DC 5V±10%
Current Consumption	Max: 180mA
Battery Capacity	1500mAh (Lithium battery)
Expected Operation Time	6h (continuous reading situation); 12h (Manual readingsituation); More than 15 days (Stand-by time)
Charging Time	5 hours
Interfaces	USB HID KEYBOARD / USB VCP
Operating Temperature	-20° to 60°C / -4° to 140°F
Storage Temperature	-40° to 80°C / -40° to 176°F
Humidity	5 to 95% (operation), 5 to 95% (storage)
Shock Drop Test	Designed to withstand 1.5m drops to concrete
Ambient Light	Fluorescent light maximum 4000 lx, direct sunlight maximum 80,00 0 lx, incandescent light maximum 4000 lx
Sensor Resolution	Area Image (648 x 480 pixel array)
Decode Angle	Pitch angle ±55°, Skew angle ±55°, Tilt angle ±180°
Min Resolution	1D: 5mil (0.127mm); 2D: 9mil
Min. PCS Value	>30% UPC/EAN 13 (13mil)
Curvature	R≥15 mm (EAN8), R≥20 mm (EAN13) (resolution=0.26mm, PCS=0.9)
Field of View	40°(H), 30°(V)
Decode Capabilities 1D	UPC-A, UPC-E, EAN-8, EAN-13, Code 39, Code 128, Interleaved 2 of 5, Codabar
Decode Capabilities 2D	PDF417, MicroPDF417, Data Matrix, QR Code

Характеристики приведены по данным страницы производителя на дату составления; официального PDF-дэшита вендор не публикует. Оформлено AutolD Vision, 22.09.2026. Актуальные артикулы, аксессуары и аналоги — на карточке модели.

