



Winson WNI-6710g

Карточка: <https://autoidvision.ru/catalog/winson-wni-6710g>

Источник данных: <https://www.winsonchina.com/products/winson-wni-6710g-wired-2d-cmos-barcode-scanner>

Характеристики	
Тип	Wired 2D CMOS Barcode Scanner, USB / RS-232
Dimension (L*W*H)	90mm*67mm*168mm
Weight	120g
Temp (operation)	0° - 50°C
Temp (storage)	-10° - 60°C
Humidity	20 - 85% (operation), 20 - 95% (storage)
Shock drop test	1.5m drop onto concrete surface
Ambient light	0-80,000 lx
Interface	RS-232 / USB HID KEYBOARD / USB VCP
Voltage requirement	DC5V±10%
Current consumption	Max: 240mA
Photo sensor	CMOS linear sensor
Sensor resolution	640x480 pixels
Light source	White LED*1
Aim light source	Red Bar LED
Decode angle	Pitch angle ±60°, Skew angle ±60°, Tilt angle ±180°
Min resolution	1D: 0.101mm/4mil (PCS 0.9); 2D: 0.178mm/7mil (PCS 0.9)
Min. PCS value	>20% UPC/EAN 13 (13mil)
Language	Multiple languages
Field of View	46°(H), 35°(V)
Symbologies 1D	Codabar, Code128, Code11, Code32, Code39, Code93, Composite, EA N/UPC, EAN-8, EAN-13, GS1 DataBar Expanded, GS1 DataBar Limited, GS1 DataBar Omnidirectional, Hong Kong 2 of 5 (China Post), Interleaved 2 of 5, Matrix 2 of 5, Pharmacode, RSS-14, RSS-LIMITED, RSS-EXPANDED, Industrial 2 of 5, Telepen, Trioptic Code, UPC-A, UPC-E
Symbologies 2D	Maxicode, MicroPDF417, Micro QR Code, MSI, PDF417, QR Code, DataMatrix

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

