

2D WIRELESS BARCODE SCANNER

NOVA 201CR



3-in -1 transmission: Cradle +Bluetooth + Type-B Cable

Support Charge cradle Or USB Dongle (optional)

Automatic charge in cradle ,one key pair and one key upload data

One cradle with one scanner, or one cradle with more scanner (optional)

Support double firmware upgrade online: wireless and decoder.

Support for online storage mode,can memo 380,000 characters (EAN-13 code)



1D/2D



One Key Pairing,
One Key Upload
Data



Quick
Reading



Plug and
Play



Three Color
Indicator



Automatic
Scan



Anti Seismic
Anti Falling

NOVA 201CR

TECHNICAL SPECIFICATION

OS	OS	Image Sensor	Image(Pixels)	light source	Scan Mode
	Windows / iOS / Android				
FPS	Frame Rate	Scan Accuracy	Print Contrast	Visual Indicator	Transmission Range
	60fps/s Max				
	Scan Angle	Field of view	Work frequency	Dimension L x W x H	Weight
	Tilt: 360° Pitch: ±55°, Roll: ±70°				
	Case Material	Memo Capacity	Power parameter	Scan distance	Environmental parameters
	ABS+PC, TPU				
	Batte Parameters	Safety regulations	Safety regulations	Safety regulations	Safety regulations
	Batte Capacity: 2000mAh Charge Mode: Wire charging / seat charging Charge time: 5 h Working time: 12h (continuous scanning)				

Decoding Capability

1D: Codabar, Code11, Code128, ISBT128, Code32, Code39, TLC39, Code93/93i, BC412, UK Plessey, Anker Plessey, EAN-13, EAN-8, GS1, MSI Plessey, Telepen, Pharma, PatchCode, UPC-A, UPC-E, China Post, Interleaved 2 of 5, Matrix 2 of 5, NEC 2 of 5, Standard 2 of 5, IATA 2 of 5, Industrial 2 of 5, etc.

2D: Data Matrix, MaxiCode, QR, Micro QR, rMQR, Aztec Code, Han Xin, Dot Code, Grid Matrix, Codablock A, Codablock F, PDF417, Micro PDF417, OCR-A/B

Postal: China Post, Korea Post, Australia Postal, Royal INFOMAIL, Japan Postal, KIX, PLANETCODE, POSTNET, Britain Postal, UPU, USPS 4STATE

Cradle Parameters

	Dimension H x W x L		Weight		key-press		Paired Mode		Cable
	122*75*94 (mm)								
	Power parameter		Working current: 400mA		one key pairing , one key upload data		one to one, or one to more (Optional)		Standard 1.5M straight
	Input Voltage: 5VDC±5%								



Cradle



USB Dongle