

**UROVO**

# **UROVO SR5600**

Specifications



**UROVO Technology Co., Ltd.**



## Specifications

Image sensor	1280 (horizontal) × 800 (vertical) CMOS, 60fps	
Viewing angle	41° (H)×26°(V )	
Reading angle	rotation 360° , tilt ±60°, deflection ±60°	
Reading depth of field	Code39 : 60~200mm(5mil)	Code39: 80~550mm(20mil)
	UPC - A: 50~400mm(13mil)	PDF417: 50~300mm (6.7mil)
	DM : 80~200mm(10mil)	QR Code: 60~400mm(20mil)
Decoding tips	Buzzer, LED tri-color light, vibration motor	
Input voltage and current	USB 5V @500mA (max)	
Communication interface	pogo pin contact	
Sealing	IP65	
External dimension	62.9mm*33mm*18.7mm (length×width×height)	
Weight	72 g (excluding direct charger)	
Environmental parameters	Working temperature: -20°C~50°C	
	Storage temperature: -30°C~70°C	
	Working humidity: 5%RH~95%RH (non-condensing)	
	Drop height: 1.5 meters	
Supported code system	Linear: UPC/EAN/JAN, GS1 DataBar, Code 39, Code 128, Code 32, Code93, Codabar/NW7, Interleaved 2 of 5, Code 2 of 5, Matrix 2 of 5, MSI,Telepen, Trioptic, China Post	
	2D Stacked: PDF417, MicroPDF417, GS1 Composite	
	2D Matrix: Aztec Code, Data Matrix, QR Code, Micro QR Code, MaxiCode, Han Xin	
	Postal: Intelligent Mail Barcode, Postal-4i, Australian Post, British Post, Canadian Post, Japanese Post, Netherlands (KIX) Post, Postnet, Planet Code	
	OCR Option: OCR-A, OCR-B, E13B (MICR)	