

RS3000 Series

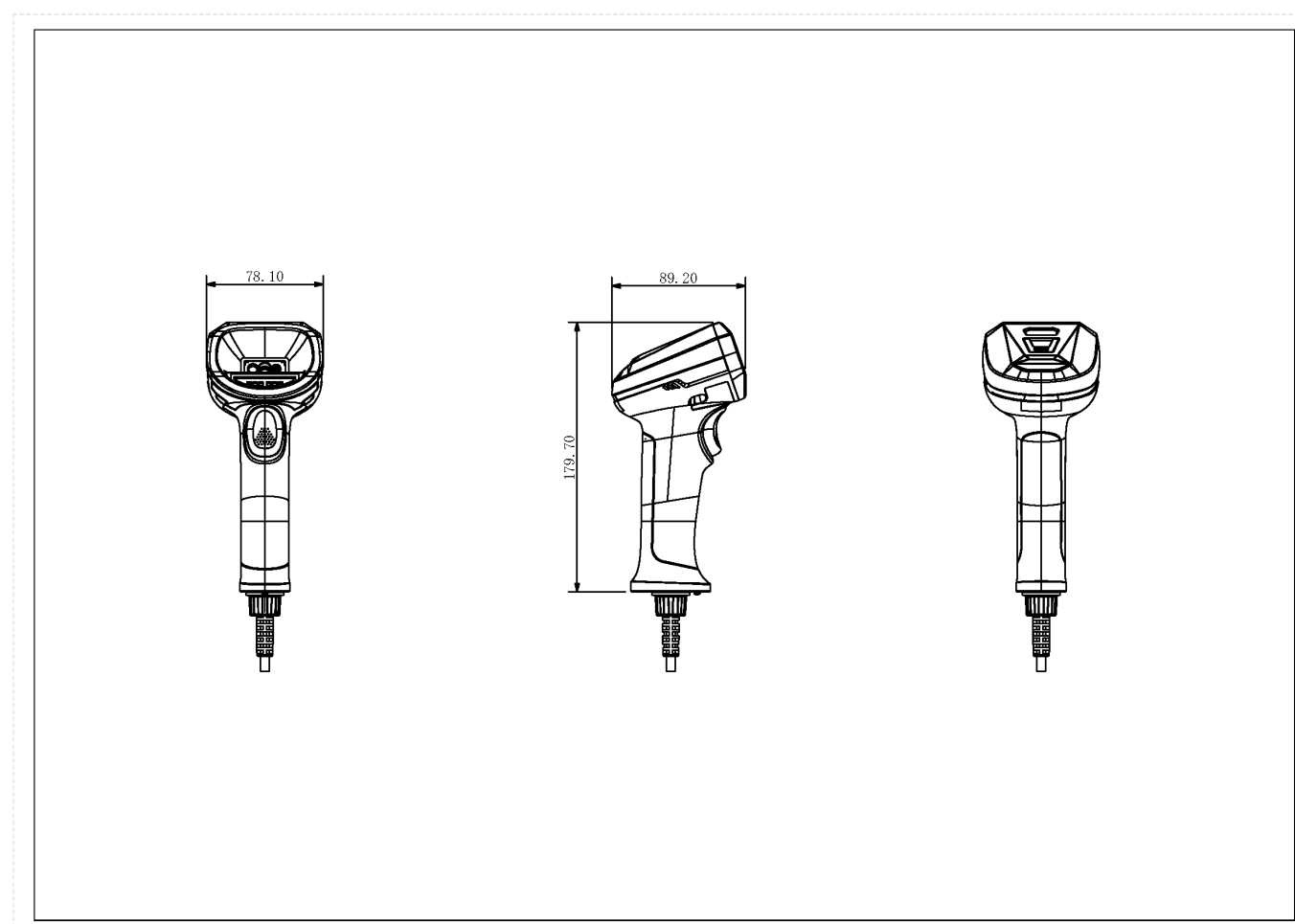
RS3013MG-05-MGGN1E



Features

- • Highly efficient AI algorithm ensures excellent code reading performance in complex scenarios
- • Integrated three-color(Red/White/Blue) illumination, actively switches to the optimal light source
- • High frame rate CMOS image sensor with 1280*1024 resolution enables high accuracy and fast scanning
- • Ergonomic and Reliable mechanical design makes operation comfortable and durable in industrial environment
- • Intelligent tuning tool provides optimal settings for Direct Part Mark(DPM) code reading
- • Variety Industrial Communication Protocols supported

Dimensions (mm)



Specification

Model		RS3013MG-05-MGGN1E
Basic	Resolution	1280×1024
	Max. Frame rate	50fps
	Shutter Mode	Global
	Scanning System	Key push scan, Auto sensing scan
	Software	EasyID
	Certifications	CE, KC
	Function	1D : Code 39, Code 93, Code 128, ITF 14/25, CodaBar, EAN8, EAN13, UPCA, UPCE、 Pharmacode ; 2D : QR Code, Data Matrix、 Micro QR、 QR Model1、 PDF417
	Light Source Type	Red/white/blue three-color integrated light
Performance	Min. Resolution	3mil
Port	Connector	Fast Ethernet (100 Mbit/s), RS-232, DC terminal