

LICITACION PUBLICA 058/2025
ESPECIFICACIONES TECNICAS PARTICULARES

REGLON Nº1 –PAD PARA DIGITALIZAR FIRMAS

ESPECIFICACIONES

Es multi-touch **No**

Virtual Serial via USB y Citrix Ready **Si**

SigWebTM (integración en aplicaciones web) **Si**

Tipo de Sensor **Tempered glass surface; Rated to 2 million signatures; High-performance E/M digitizer**

PESO Y DIMENSIONES

Peso **0.41 kg**

Dimensiones **6.0" x 3.8" x 1.4" 152mm x 95mm x 36mm**

Área de firma **4.4" x 1.3" 112mm x 33mm**

ACCESORIOS

Incluye lápiz **Sí**

Tipo de Lápiz **Active low-power; Rugged E/M; Batteryless; Tethered**

PANTALLA

Con pantalla **Sí**

REGLON Nº2 –LECTORES DE CÓDIGOS DE BARRA

Los lectores de códigos de barras deberán cumplir mínimamente con los siguientes requisitos:

MECHANICAL/ELECTRICAL

Dimensions (L x W x H): 62 mm x 169 mm x 82 mm (2.4 in x 6.6 in x 3.2 in)

Scanner Weight: 130 g (4.6 oz)

Input Voltage: 4.0V DC to 5.5V DC **Operating Power:** 2 W (400 mA @ 5V DC) **Standby Power:** 0.45 W (90 mA @ 5V DC)

Host System Interfaces: USB, Keyboard Wedge, RS-232, RS485 support for IBM 46xx (RS485)

ENVIRONMENTAL

Operating Temperature: 0°C to 50°C (32°F to 122°F)

Storage Temperature: -40°C to 60°C (-40°F to 140°F)

Electrostatic Discharge (ESD) (Scanners and Cradles): ±8 kV indirect coupling plane, ±15 kV direct air

Humidity: 0% to 95% relative humidity, non-condensing

Tumble Spec: 1,000 0.5 m (1.6 ft) tumbles

Drop: 30 1.8 m (6 ft) drops to concrete

Environmental Sealing: IP52

Light Levels: 0 to 100,000 lux

(9,290 foot-candles)

SCAN PERFORMANCE

Scan Pattern: Area Image (1040 x 720 pixel array)

Motion Tolerance: 70 cm/s (27.6 in/s) for 13 mil UPC at optimal focus

Scan Angle: Horizontal: 39.2° nominal; Vertical: 27.4° nominal

Roll, Pitch, Skew: ±180°, ±65°, ±70°

Print contrast: 15%

Decode Capabilities: Reads standard 1D, PDF, 2D, and DotCode symbologies Note: Decode capabilities dependent on configuration.

DECODE RANGES (DoF)

TYPICAL PERFORMANCE*	STANDARD RANGE (SR)
5 mil Code 39	20 mm – 205 mm (0.8 in – 8.1 in)
13 mil UPC	18 mm – 400 mm (0.7 in – 15.8 in)
6.7 mil PDF417	15 mm – 185 mm (0.6 in – 7.3 in)
10 mil Data Matrix	10 mm – 165 mm (0.4 in – 6.5 in)
20 mil QR	5 mm – 325 mm (0.2 in – 12.8 in)