

SCANNERS

TLM | S625 2D

Lightweight handheld scanner with the capability to work with 1D barcodes and 2D codes, such as the widely used QR code.



The TLM S625 handheld scanner is a lightweight and durable terminal with an **IP54 rating**, designed for the tough daily work of any business that requires a fast and continuous workflow. It allows operation with 1-line or 2-line codes, such as the increasingly popular QR code.

The device includes a stand with a metal structure to support the scanner while it is in standby mode. The TLM S625 allows for **manual, automatic, and continuous** operation to speed up the workflow.

2D

1.5 m
RESISTANCE

USB

CMOS

www.tlmsolution.com

TLM | S625 2D

TECHNICAL SPECIFICATION

Scanner	2D
Reader	CMOS
Type of illumination	650 nm (visible laser) - White LED
Laser distance	617 mm
Mode	Manual, automatic and continuous
CPU	32 bit high resolution

CODIFICATION

1D: Codebar, Code11, Code39, Code93, EAN13, EAN8.UPCA, UPCE, Code 128, Industrial of 2 to 5, Matrix 2 a 5, MSI Code, GS1 and Databar 2D: QR, Data Matrix, PDF417, Alipay invoice QR

PRECISION

Depth of field	60-220mm
Accuracy	0.1mm (5 mil)
Error ratio	Less than 1/5 mill.
Interface	USB-HID, RS232
Scan angle	45° - 65° - Rotation 360°

WORK ENVIRONMENT

Humidity	5%-95% RH
Storage humidity	5%-95% RH
Temperature	-20°C to 60°C
Storage temperature	-40°C to 70°C
Certifications	CE EN55022 B FCC Part 15 Class B SGS, IP54

ELECTRICAL

Power supply	DC 5V
Power in operation	135 mA

DIMENSIONS

MATERIAL	83 x 70 x 172 mm
WEIGHT	ABS + PC
RESISTANCE	112 g
GURANTEE	Drop test: 1,5 meters
	2 years



SCANNER
Handheld terminal



DESIGN
Comfortable and ergonomic design



STAND BASE
Included



CONNECTION
USB Wire