

S P A C E C O D E

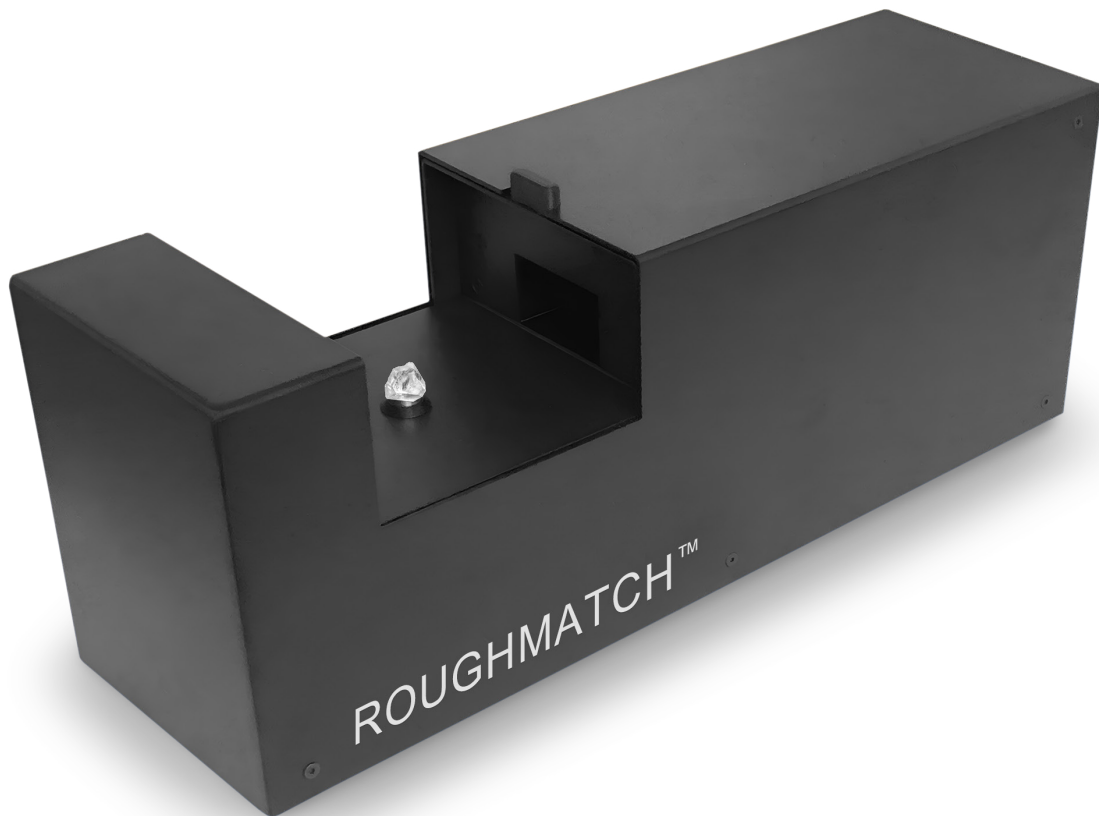
RoughMatch™



Introducing the Spacecode RoughMatch™ Solution.

Lorem Ipsum is simply dummy text of the printing and typesetting industry.

Lorem Ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it to make a type specimen book.



REGISTER



AUTHENTICATE



IDENTIFY



SPACECODE
TECHNOLOGIES



TECHNICAL SPECIFICATION

DIMENSIONS

EXTERNAL DIMENSIONS

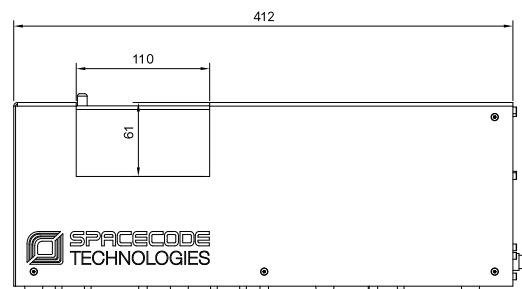
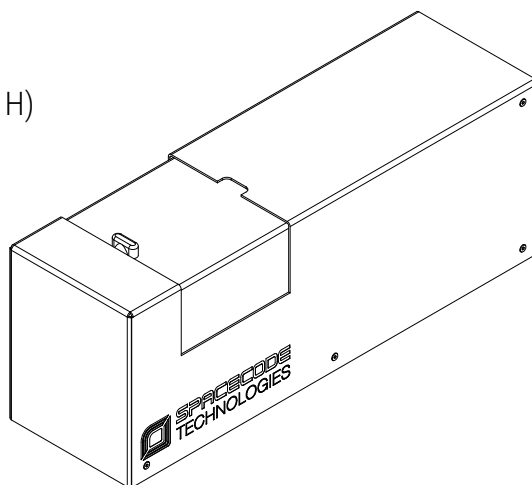
Spacecode Process Board:	480 × 330 × 100 [mm] (W × D × H)
Active RFID Read Area:	H ~ 15 CM
Weight:	8 kg

MATERIAL

Cover:	Black plastic coating
Base:	Aluminum black coated

RFID SYSTEM

Carrier Frequency:	125 KHz Global Frequency Standard (119.7 KHz)
Technology:	Spacecode Passive RFID
Tag Type:	59.35-DFT-LED 60.30-DFT 86.55-G-LED
Chip Type / Memory:	SPC E2 R/W/LED 126 Bits
Data Durability:	10 Years

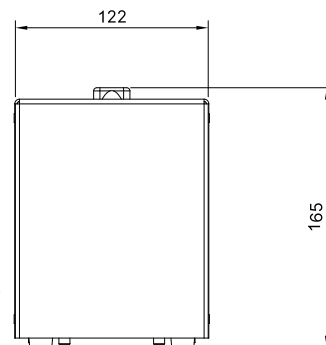


COMMUNICATION

Ethernet:	Yes
USB:	Yes

SOFTWARE

Software Development:	SDK (Software Development Kit). Net or Java
Business Application:	Smart-Tracker™ With central or local database



POWER

Power Supply:	100–230 V AC, 50–60 Hz – Power on switch
Power Consumption:	200 W Max
Ambient Operating Temperature:	10° to 38 °C – Indoor use only

CERTIFICATIONS

Applicable Directives:	89/336/EEC Electromagnetic Directive
Standards of Conformity:	EN 301 489-1 V1 8.1 – ETSI EN 300 330-2 V1.5.1 EN 50364 of 2010 – FCC Part 15a Radiated Limits CE