

**TECHNOmark**<sup>®</sup>  
— smart traceability

**Easy**  
The dot peen  
revolution



**CONNECT**.series<sup>®</sup>

EXPAND YOUR POSSIBILITIES

# Easy model



WIRELESS COMMUNICATION



ENERGY SELF-SUFFICIENT



NETWORK CONNECTED



We have rethought the way we design and develop our products. Today, our marking solutions are the result of direct customer feedback across a wide range of applications.



## Portable use Production area

1.

Movement of the operator in the workshop

2.

Marking of medium to large, heavy or difficult to access parts

3.

Possibility to create multiple marking areas in the workshop



## Electromagnetic dot peen technology

- Indent the material through a succession of impacts that form a permanent mark
- On all types of parts up to a hardness of 63HRC

MARKING HEAD

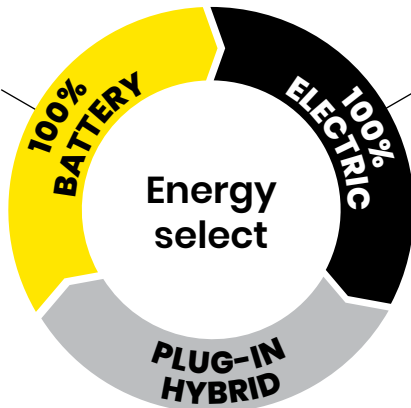
# Embedded intelligence designed for Industry 4.0



## Energy self-sufficient

22V lithium ion battery

Light to deep  
marking, moderate  
use



Deep  
marking,  
intensive use

To ensure continuity of  
production in case of low  
battery

## 5 in 1 support foot

1. Marking on small and large cylinders  
with two pairs of locating V's

2. Positioning support  
with support guide

3. Magnetic support  
with magnets

4. Marking on  
flat parts

5. Non-slip-foot

## Storage dock

- Head support with workbench mounting option
- Stylus, springs and support guide storage
- Preventive maintenance: checking the condition of the spring and the diameter of the stylus

+ Customizable  
120x60 support foot



HANDLING IN THE AXIS



360° USE



FROM 2.5 KG



ILLUMINATED  
MARKING AREA

### OLED screen

**Real-time information**  
Battery charge, network coverage, current marking files...



### Robust



TECHNICAL PLASTIC SHELL



PROTECTIVE BUMPERS

### Wireless communication

between marking head and controller



Freedom of movement **within 10m**



### UNIT CONTROL

# Compatible with all environments



10" TOUCH SCREEN IN TEMPERED GLASS

DISPLAYED FROM THE HEAD THANKS TO THE RFID

### 3 USB ports

Connection to keyboard, code reader (1D and 2D) and USB stick

### Network connection

data exchange via the Ethernet port



### 220V power supply

### VESA 100 fixings

Universal mounting that allows a range of control box fixing solutions



### 2 SIZES OF MARKING WINDOW AVAILABLE

EASY 60  
60\*30 mm

EASY 120  
120\*60 mm

## SOFTWARE

# Intuitive: marking within 3-clicks

### Intelligent software developed by Technomark

- **Ergonomic** and easy to use
- **Visualisation** of the marking area on the screen
- **Predictive maintenance** module
- Real-time **marking information**
- **3 user modes:** operator, supervisor and administrator

### Licenses pack

- **USB Production Tracker license**  
Export of marked data
- **Font creator license**  
Creation of custom fonts
- **Custom HMI license**  
Customisation of the dashboard and OLED screen
- **RFID log on head or control box license**  
Badge access



### 3 complete marking solutions developed by Technomark

## CONNECT.series®

Light holder

Advanced holder

Premium holder



OUR ADDED VALUE

# Long-term support

## Pre-sale



FEASIBILITY  
STUDY



SAMPLES  
MARKING



ON-SITE  
TESTING



CUSTOMIZATION

## After sales



HELPLINE



TRAINING



SERVICE AND  
MAINTENANCE CONTRACT



REPAIR



LOAN OF EQUIPMENT

**TECHNOmark**<sup>®</sup>  
— smart traceability



### Technomark France

1, allée du développement  
42350 La Talaudière - France  
+33 (0)4 77 22 25 91  
info@technomark-marking.com

### Technomark North America

13626 Poplar Circle, Suite 502  
Conroe, TX 77304 USA  
(888) 610-0151  
info@technomark-inc.com

[www.technomark-inc.com](http://www.technomark-inc.com)



**47** countries

WORLDWIDE PRESENCE THROUGH OUR  
DISTRIBUTORS AND 3 SUBSIDIARIES

**99%**

AVERAGE CUSTOMER SATISFACTION  
RATE OVER 3 YEARS

**20 000**

YELLOW MACHINES IN SERVICE  
WORLDWIDE, ALL TECHNOLOGIES

**10%**

OF TURNOVER DEDICATED TO R&D

