



ACCESSORIES

USB PORT PROGRAMMER

- ✔ To programm all INTRATONE badges and remote controls on TAG or RF
- ✔ Compatible with Windows and Mac OS



12-0115-XX Programmer - USB port



REMOTE ONLINE
MANAGEMENT
www.intratone.com

TECHNICAL SPECIFICATIONS

POWER SUPPLY
via the USB port

SIZE (L X H X D)
89 mm x 130 mm x 24 mm

ENVIRONMENT
Operating temperature
0°C to + 50°C

Storage temperature
-20°C to + 70°C
Protection class IP22

ELECTRONIC BADGES

- ✔ Ergonomic and sturdy
- ✔ MIFARE technology



Electronic badge, engraved stainless steel insert

TECHNICAL SPECIFICATIONS

SIZE (L X H X D)
41 mm x 64 mm x 7 mm

ENVIRONMENT
Operating temperature -20°C to + 70°C
Storage temperature -20°C to + 70°C
Protection class IP68
Mechanical shock resistance class IK08

SPECIAL FEATURES

Identifier 10 engraved characters

FUNCTIONS

Number of colours 10
Units per pack 20

ELECTRONIC BADGES RANGE - STAINLESS STEEL (20 UNITS PER PACK)

REFERENCES		OUR PRICES
08-0101	Black	
08-0102	Grey	
08-0103	Blue	
08-0104	Red	
08-0105	Yellow	
08-0106	Green	
08-0107	Brown	
08-0108	Orange	
08-0109	Purple	
08-0110	Ivory	



TIP

Save time programming
with the USB key programmer!



UNIQUE

Automatic management by colour
and shape

REMOTE CONTROLS

2 channels

✔ Everything you need at the right price

✔ RF 868 MHZ technology



Electronic remote control, engraved stainless steel insert – 2 channels



UNIQUE

Automatic management by colour and shape



TIP

Equipped with a battery saver function. Press and hold to stop charging your remote control.

SPECIAL FEATURES

Identifier	10 engraved characters
868 MHz	•
Number of channels	2
Technology	RF

FUNCTIONS

Number of colours	1
Units per pack	10
Batch programming (barcode)	•

ELECTRONIC REMOTE CONTROLS RANGE 2 CHANNELS (10 UNITS PER PACK)

REFERENCES	OUR PRICES
09-0101 Black	

TECHNICAL SPECIFICATIONS

POWER SUPPLY

Supplied with 1 CR 2032 battery

ENVIRONMENT

Operating temperature -20°C to + 70°C
Storage temperature -20°C to + 70°C
Protection class IP54

SIZE (L X H X D)

41 mm x 71 mm x 13 mm

REMOTE CONTROLS

4 channels

✔ Combines both technologies for use as a badge or as a remote control

✔ RF 868 MHZ technology



Electronic dual-technology remote control, engraved stainless steel insert – 4 channels



UNIQUE

Automatic management by colour and shape

SPECIAL FEATURES

Identifier	10 engraved characters
868 MHz	•
Number of channels	4
Technology	MIFARE and RF

FUNCTIONS

Number of colours	5
Units per pack	10

ELECTRONIC BI-TECHNOLOGY REMOTE CONTROLS - 4 CHANNELS (10 UNITS PER PACK)

REFERENCES	OUR PRICES
09-0102 Black	
09-0103 Blue	
09-0104 Red	
09-0105 Yellow	
09-0106 Green	

TECHNICAL SPECIFICATIONS

POWER SUPPLY

Supplied with 1 CR 2032 battery

ENVIRONMENT

Operating temperature -20°C to + 70°C
Storage temperature -20°C to + 70°C
Protection class IP54

SIZE (L X H X D)

5 mm x 74 mm x 13 mm