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	SIZE (L X H X D)	ENVIRONMENT	
via the USB port	89 mm x 130 mm x 24 mm	*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

TIP
Save time programming with the USB key programmer!

UNIQUE
Automatic management by colour and shape

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	

Answers to all your questions on +33 (0) 251 655 529 or export@intratone.com

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**

SIZE (L X H X D)

41 mm x 71 mm x 13 mm

ENVIRONMENT

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

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**

SIZE (L X H X D)

5 mm x 74 mm x 13 mm

ENVIRONMENT

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