



### Key Features

- Multi-chip protocol
- High speed anti-collision
- Small in size, easy-to-integrate
- RS232/RS485/RS422 communication interface
- Industrial I/O

### Technical Specifications

Operating Frequency	13,56 MHz
Chip Compatibility	C210, C240, C270 (Philips I.Code), ISO 15693
RF Output Power	1 Watt
Communication Interface	RS232/RS422/RS485
Communication Speed	Up to 115200 bps
Operating Modes	
<ul style="list-style-type: none"> <li>• Standalone Mode</li> <li>• Standard Mode</li> </ul>	ASCII Protocol, User Configurable TAGSYS STX-E Serial Communication Protocol
Antenna Connection	SMA / SMA/BNC adaptor
I/O Ports	1 Input and 1 Output
Power Supply	10 to 24 VDC

### Software Offer

Configuration Tool	Px Explorer
SDK	<ul style="list-style-type: none"> <li>• Medio STX DLLs Package</li> <li>• Java Package</li> </ul>

### Mechanical

Dimensions	103 x 60 x 18 mm 4.05 x 2.36 x 0.71 inches
Weight	66 g

### Operating Temperature

	0°C to 55°C / 32°F to 131°F
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### Delivery

1 Medio P013
1 SMA/BNC Adaptor
1 Product CD-ROM



**Mechanical Dimensions**

