



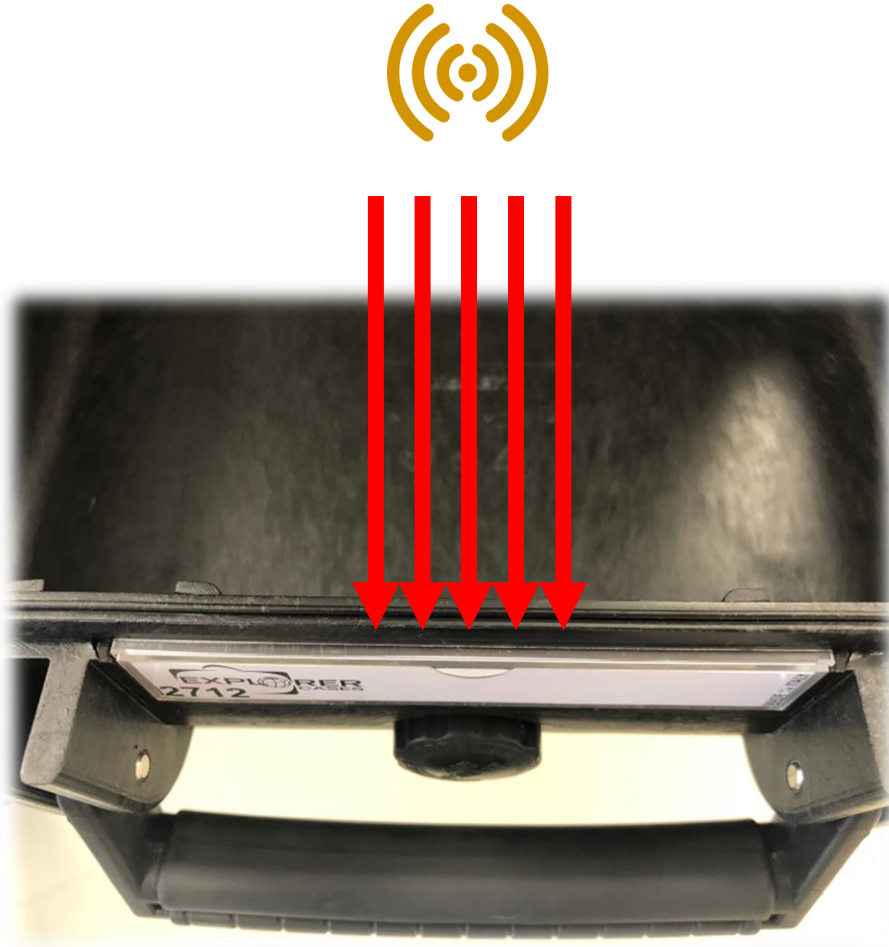


The «Intelli Respond» system is based on GT LINE's proprietary technology to install and embed the RF-ID and NFC chips into a case. The system has been granted a specific Patent thus making our company the European leader in the serial manufacturing of transport cases with RF-ID's.

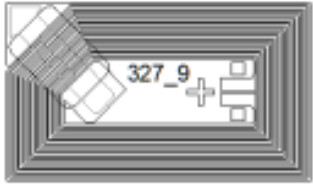


The chips are embedded in the frontal part of the case, beneath the name tag, allowing a quick reading of the chip for both RFID and NFC technologies.

Anyone of our almost 40 different sizes of Explorer Cases can accommodate the chips, as well as other products of our product portfolio.



A specific process has been developed to install the passive chips in an embedded way. The chips are not visible from the outside of the case; any removal of the chips would clearly appear as a tampering with the case.



We currently use:

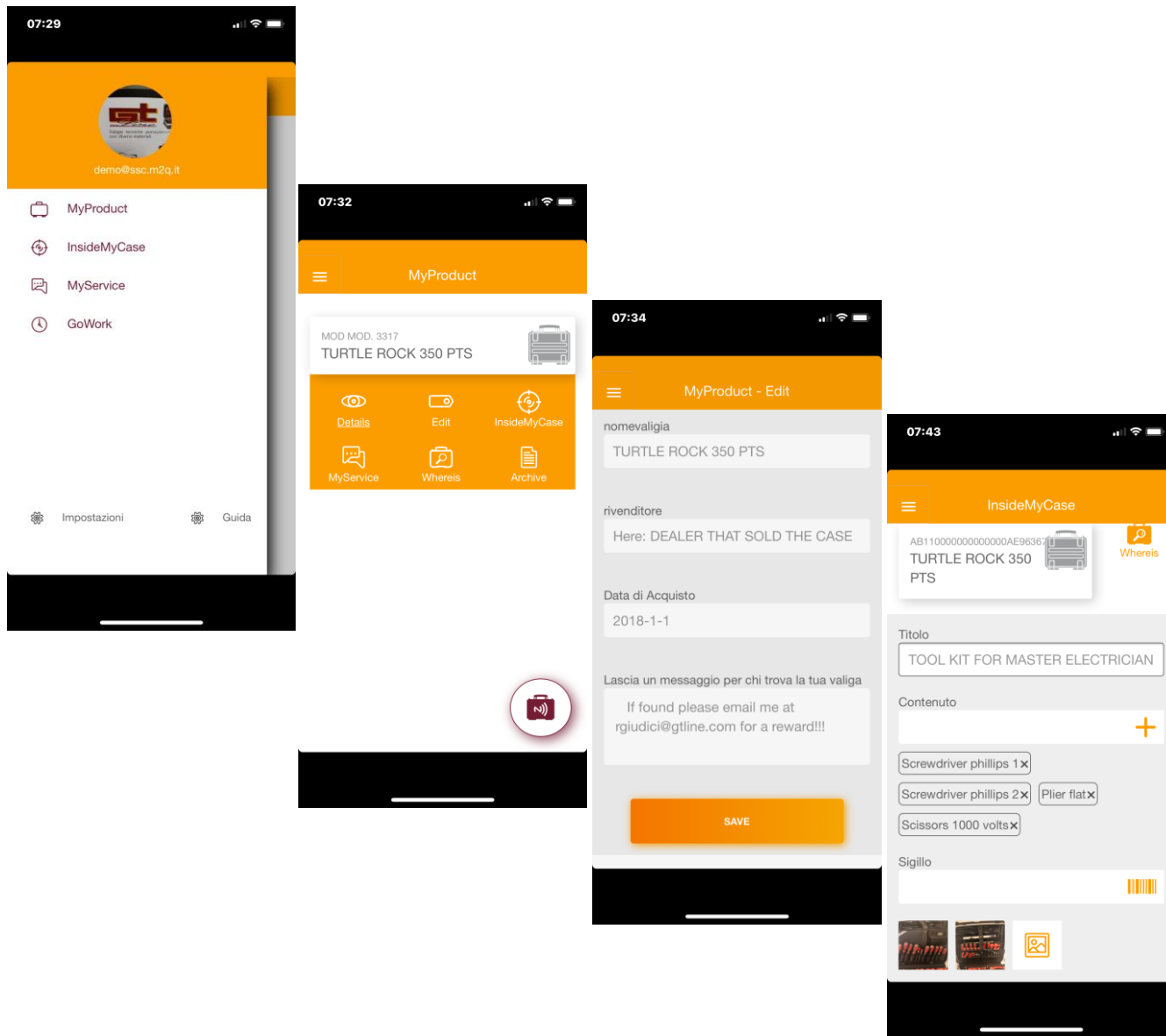
- Midas NFC chip: NTAG213 13.56 Mhz, Memory 144 byte
- Alien ALN-9710 RFID UHF chip: 448 Bits of NVRAM Memory

While we have some dimensional constraints, different chips can be mounted as well.



Built-in NFC chip allows for the use of specific IOS & ANDROID based APPs such as our proprietary INTELLI RESPOND APP (expected to release soon on Android Marketplace and APPLE' App Store).





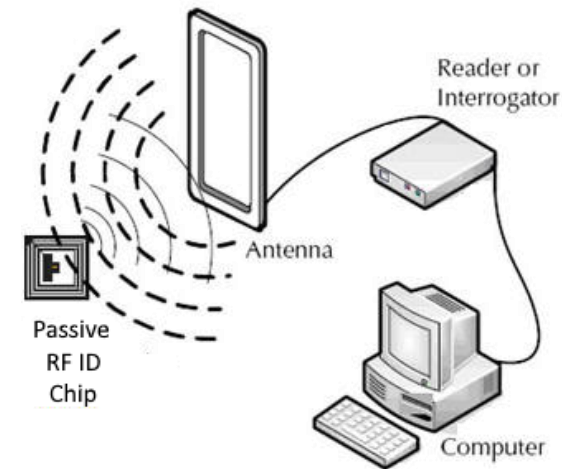
The INTELLI RESPOND APP allows for pairing of a Smart Phone with the Case and the saving of information such as:

- Owner of the case, place and date of purchase.
- Searchable content of the case with text and pictures.
- After sale service developed specifically for that case, such as spares replacement, additional accessory purchase, etc...
- Asset and work activity management.
- Additional services will be implemented in further releases of the APP





Built-in RF-ID chip allows for the use of our smart cases in simple or complex asset management infrastructures, where their localization and use can be constantly monitored via specific antennas.





The unique ID is associated with each case may in fact allows for:

- granting of user's privileges;
- identification of the content from some distance;
- monitoring of the position within a defined area;
- integration of additional services built directly on the case or the infrastructure...



Thank you!



GT LINE s.r.l. - Via del Lavoro, 50/52
Loc. Crespellano - 40053 Valsamoggia (Bo) - Italy
Tel. +39 051 65041 - Fax +39 051 734925
Skype: gt.line.01
www.gtline.com - www.explorercases.com

