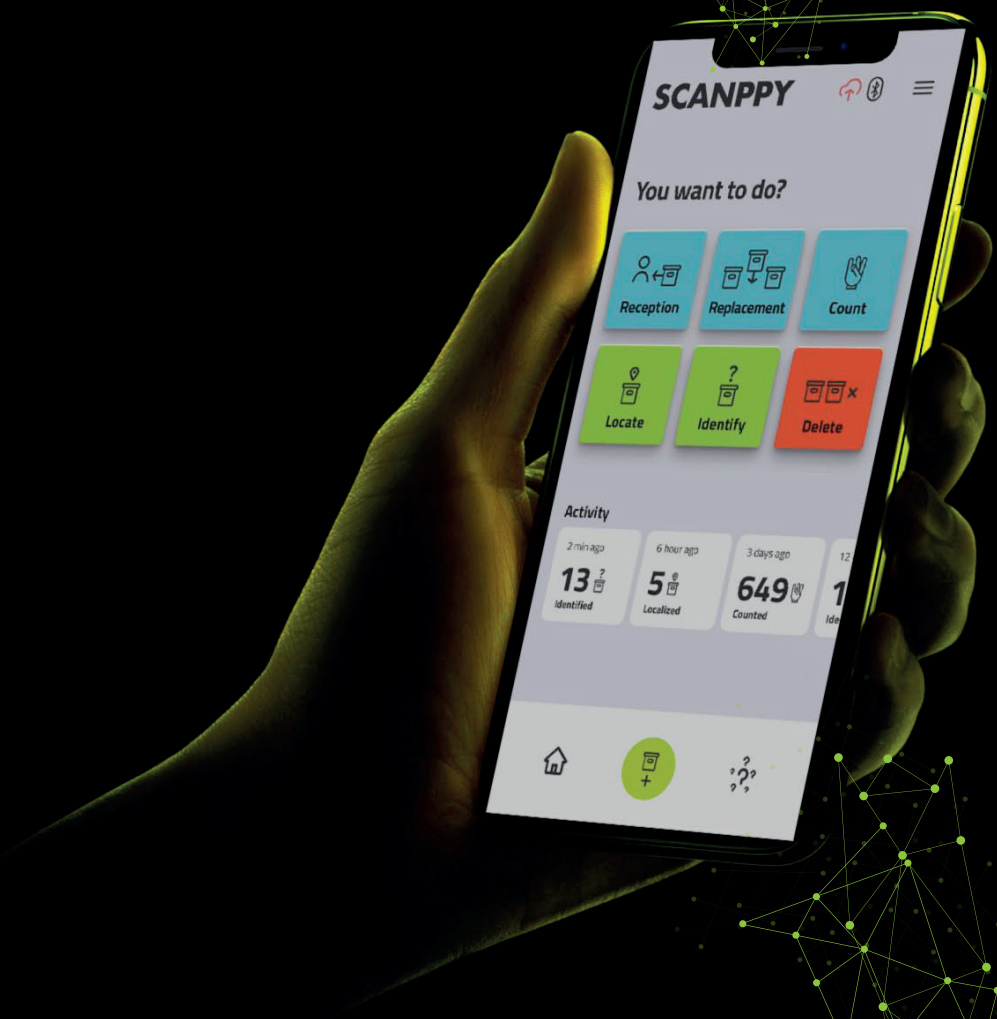
scanppy
by bionix



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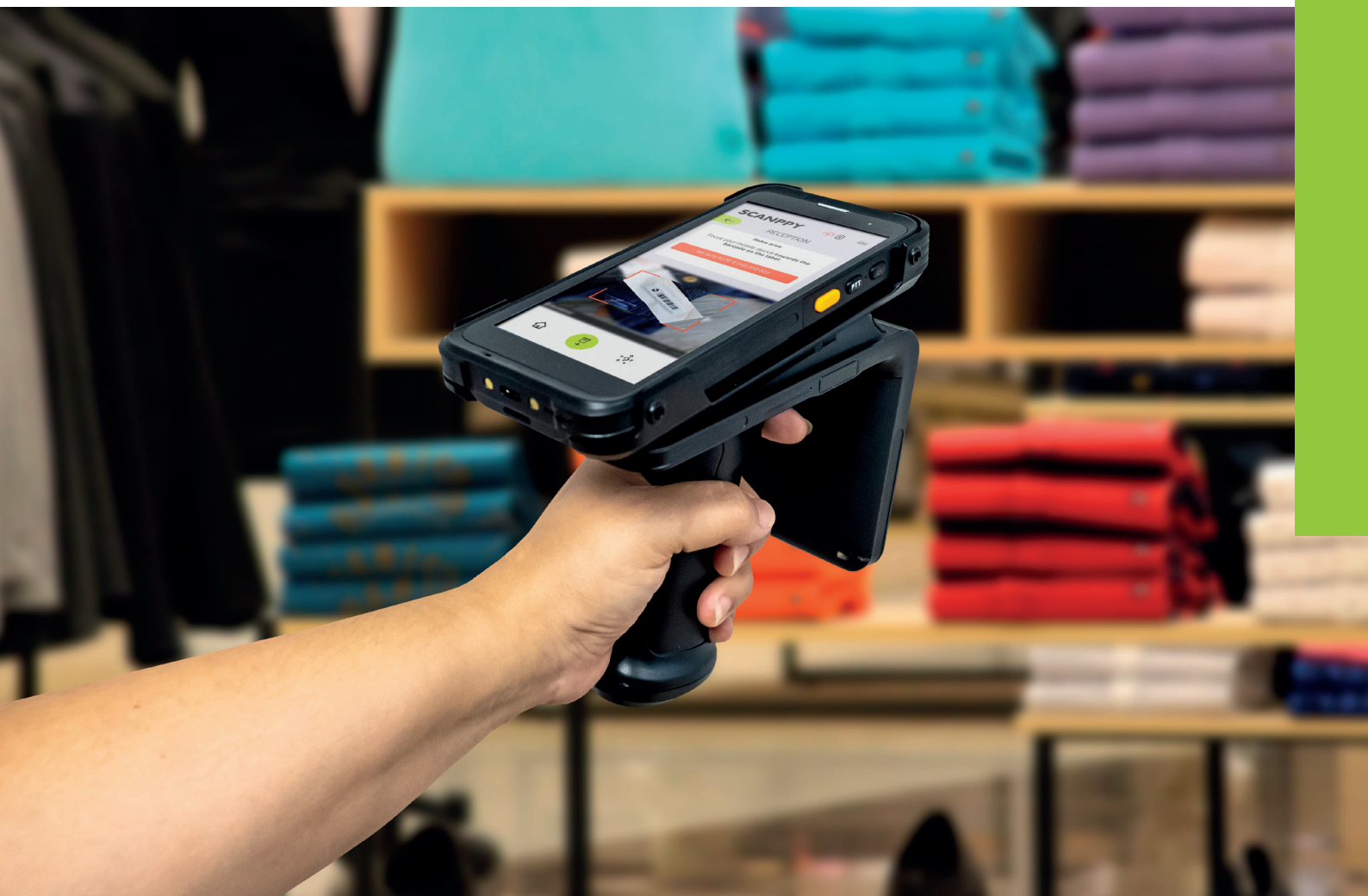
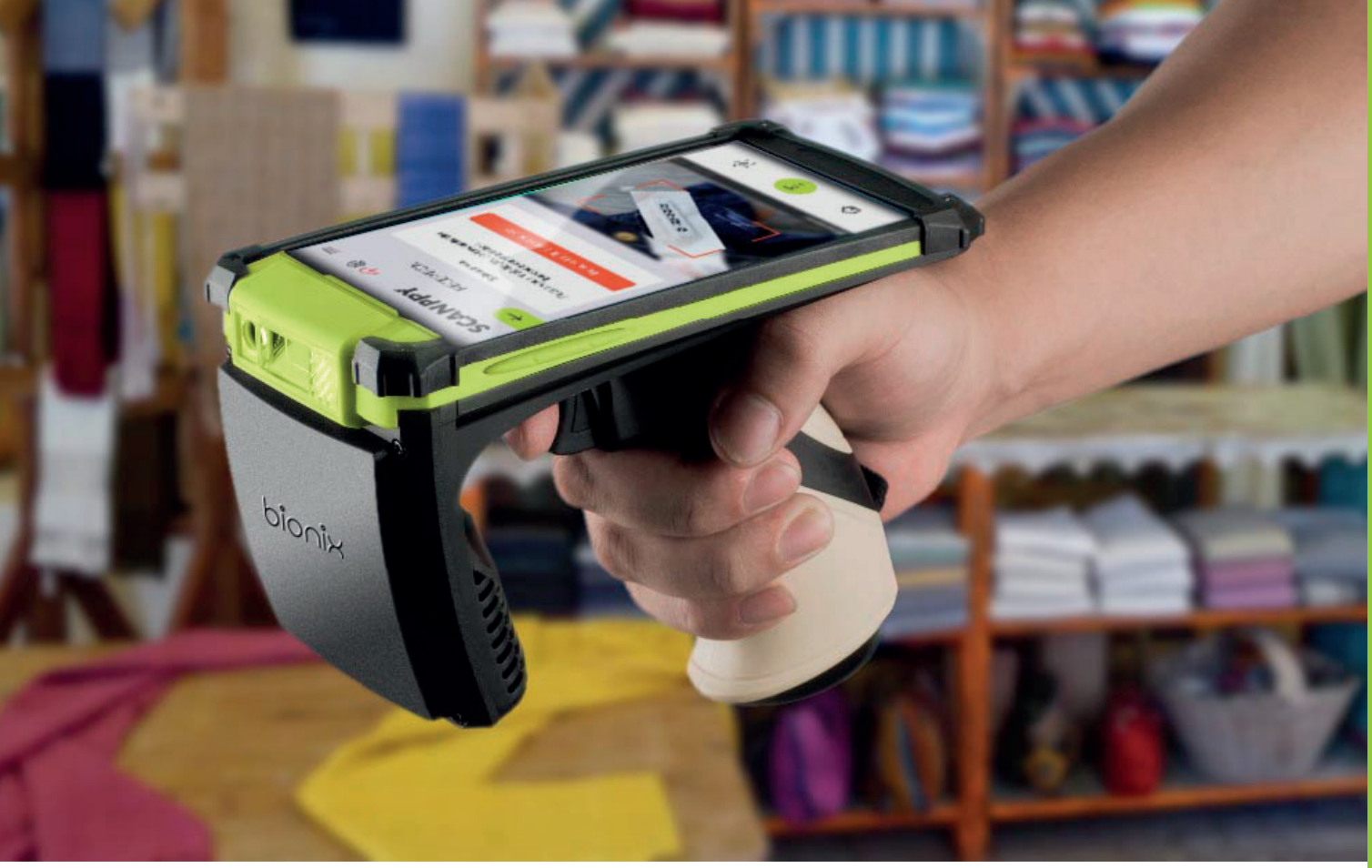
Scanppy is a mobile application designed for an agile and efficient stock management in the warehouse and in the store.

Installed on an Android device, and combined with our RFID handheld device, it offers a powerful tool for improving the efficiency in inbound logistics, replenishment, warehouse counting, location and identification of items.

Scanppy is fully integrated with the **Bionix Cloud platform Cixxonia**, so that all the information in each warehouse and in each store is fully integrated for an integrated supply chain management, from the manufacturer, to the store.





Inbound logistics, order verification

Both in the distribution center and in the store. **Scanppy** allows you to verify the boxes that arrive at the entrance and check that all the items are correct. Using this powerful tool, you will be always sure that the inventory you have is correct and up to date.

Inventory cycle counting

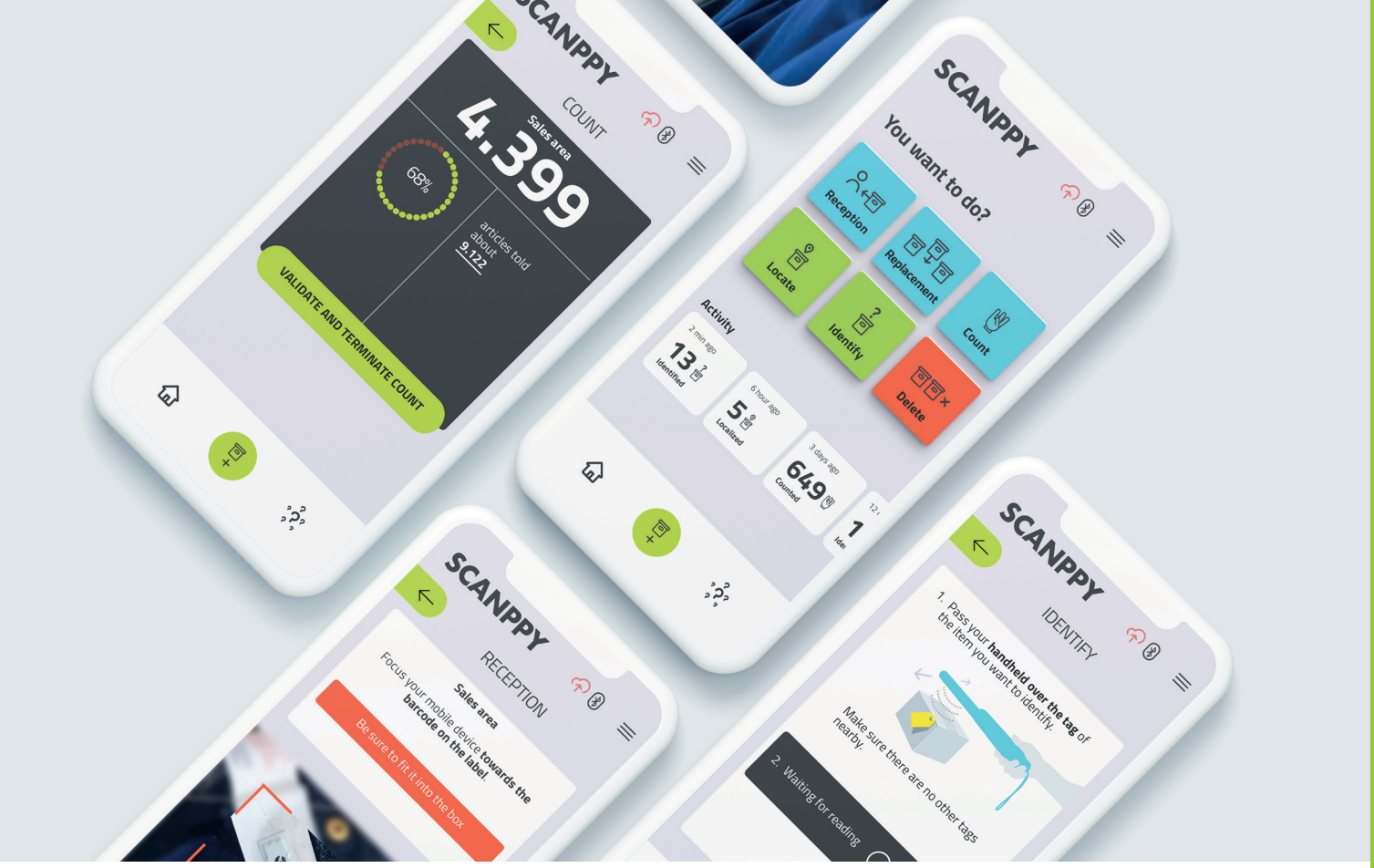
Cycle inventory counting is really easy and effective with **Scanppy**. You can count thousands of items in minutes, improving even more the accuracy of your stocks. With this tool you can also automatically upload the results to the cloud platform, in order to consolidate stocks.

Item reading

This option enables reading a stack of tags to identify the real data on it. It is very powerful to manage a huge amount of items in one specific location.

Item location

Due to every item has a unique RFID ID, **Scannpy** can track a trace a single item. This is very powerful for operations in store, working with scanppy you can very easily locate a specific article the customer is requesting, on real time.



Tag identification

Sometimes you need to check what is encoded in a tag in the store, or you fin a lost tag you need to reasign it to the right garment. With this module you can perform this task very effectively

Tag encoding

Scanppy is also ready to encode tags. You can define as parameters the information you need to encode in the label, and **Scanppy** will record the data in the tag memory.

Polígono Pocomaco, Primera Avenida, 44. Parcela B3. Nave F.
15190 A Coruña. Spain
T +34 881 027 296
info@bionixtechnologies.com

bionixtechnologies.com

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