



# Mobile App and IoT Wireless Connections

## Capture Digital and Offline Inside and Outside The Lab

Sample data and remote results offline, wireless.  
Avoid connection issues and maintain data traceability  
from anywhere



**No connection  
required all the time**

Mobile app for offline use on  
tablets, smartphones and AR  
glasses



**OCR data capture and  
IoT connection easy  
and intuitive**

Capture instruments results offline,  
with IoT and OCR camera with no  
manual or multiple cables

**Guarantees the Digital  
Chain of Custody**

Scan cable-free, paperless,  
with no transcription errors,  
add GPS data, electronic  
signature, attachments and  
audit status throughout all the  
process

[www.labvantage.com.au](http://www.labvantage.com.au)

## Increase Efficiency and the Productivity

Integrating your processes in  
the Laboratory, equipment and  
remote sampling with the  
Mobile App IoT LabVantage.

Full digital chain of custody

More space in the workbench, no desktop computers

IoT instruments connection, without multiple cables

Remote samples and results, offline and online

Process scanning, no cables, no paper

Avoid data loss risks using external files and papers

# Mobile and IoT Digital Information: Wireless, Online and Offline

Application to extract and generate sample data and results Offline, inside or outside the Laboratory, syncing data back to LIMS and other systems when you are online again.

Available for **Smartphones, Tablets and Augmented Reality glasses**, with **OCR camera, GPS, voice commands, IoT integration for sensors and equipment, generation and reading of barcodes and QR Code, Bluetooth label printer, RFID integration, attachments and other features.**



Guarantee the full digital chain of custody and traceability.



Workflows, control of access and settings synchronized with the lims and other systems



Capture and insert data offline using IoT and OCR, without 5g connection or WiFi



Workbench saving with Mobile App IoT wireless, no desktop computers



For processes of multiple industries: Forensic, Environmental, Industrial, Mining, Pharma, Medicine, Contracts...



Maintains the integrity, security and audits of mobile data



- Full integration with LIMS
- Request Management
- Sample Management, Testing and Results
- Management of IoT Equipment Integration
- GPS Management, Attachments, Photos, Videos and Others



Intuitive and optimized interface for Android and IOs. Access from any device, anywhere.

Safety, Traceability and Auditing for Regulatory Compliance