

New Product

ProgenySync software

Automated solution for your Progeny Raman

At a glance

ProgenySync is an automated synchronisation application to download and save **Sample Analysis Reports, Audit Logs, Batch Summary** and **Backup** settings generated by Rigaku Progeny spectrometers.

Key Features



Enhanced
data integrity



Fully automated
report sync



Files saved to
secure folders

CHALLENGES



Data Integrity and adherence to ALCOA+ principles are critical throughout the cGMP data life cycle. All Results and Records need to be preserved and restricted for review by authorised personnel only.

SOLUTION



ProgenySync was developed for use by non-computer users by automatically storing data and removing any potential for human error. Secure digitisation of all results eliminates any possibility of manual transcription errors or data tampering.

BENEFITS

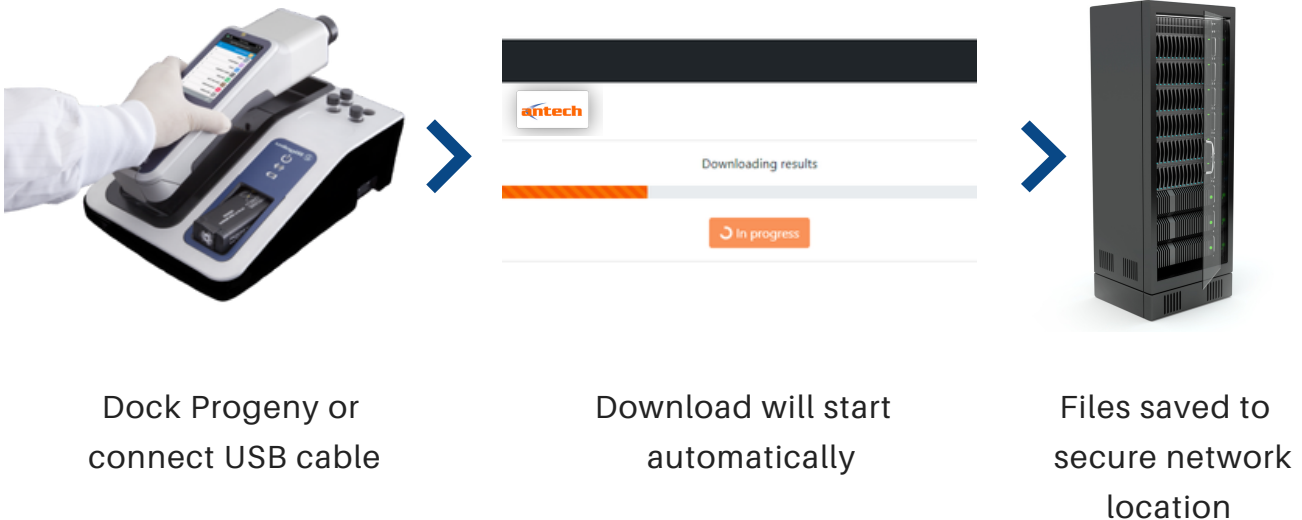


- 1 Fully automated report sync - Just, dock and walk!
- 2 Result files saved as ResultName/FileName rather than traditional zipped Rigaku File ID convention!
- 3 Enhanced data integrity within GMP environments - data saved to Write protected folder(s)
- 4 No PC or software interaction required by Progeny operators/users
- 5 Results and Backup Settings can be saved to individual destination folders
- 6 Up to 3 x Progeny devices per ProgenySync instance

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How does it work?



OPERATION



- Dock Progeny or connect USB cable
- **ProgenySync** verifies device serial number and login permissions
- **ProgenySync** unpacks existing Progeny zipped reports
- Convert Reports to "File Name" naming convention
- Save Analysis Reports (pdf, txt and xml) to secure network folder
- Save Audit Trail CSV files and Batch Summary reports to secure network folder
- Backup and Save Progeny device settings (optional)



ProgenySync operates as a Windows background app and initial setup is accessed only by Progeny Administrator level user. The app utilises a domain user account with Write privileges to facilitate saving to a secure network/"Read-only" archive folder destination.