



DT CONNECT

Streamlined testing & asset management

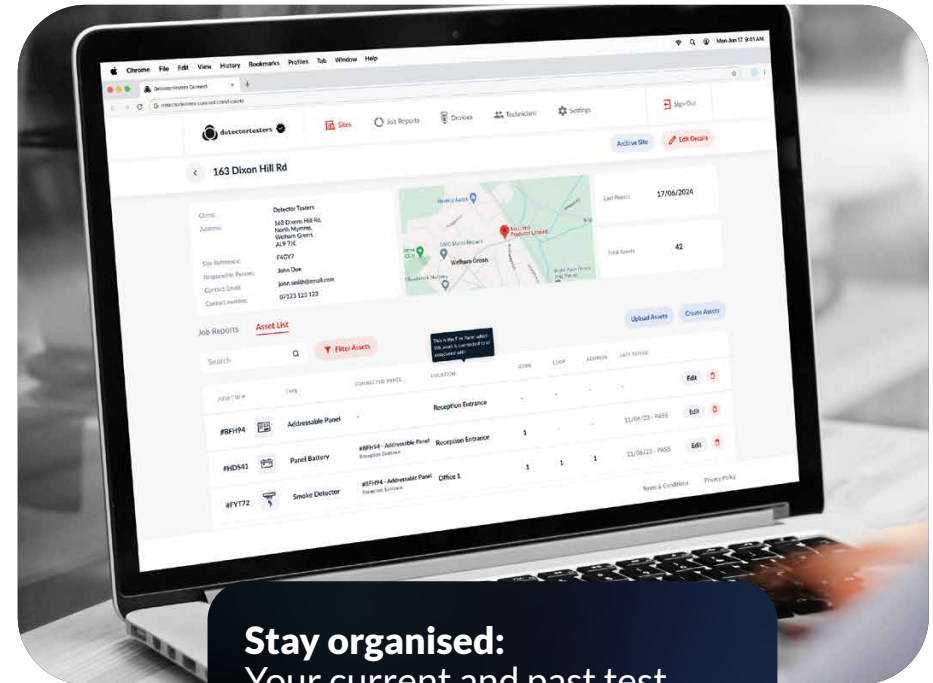
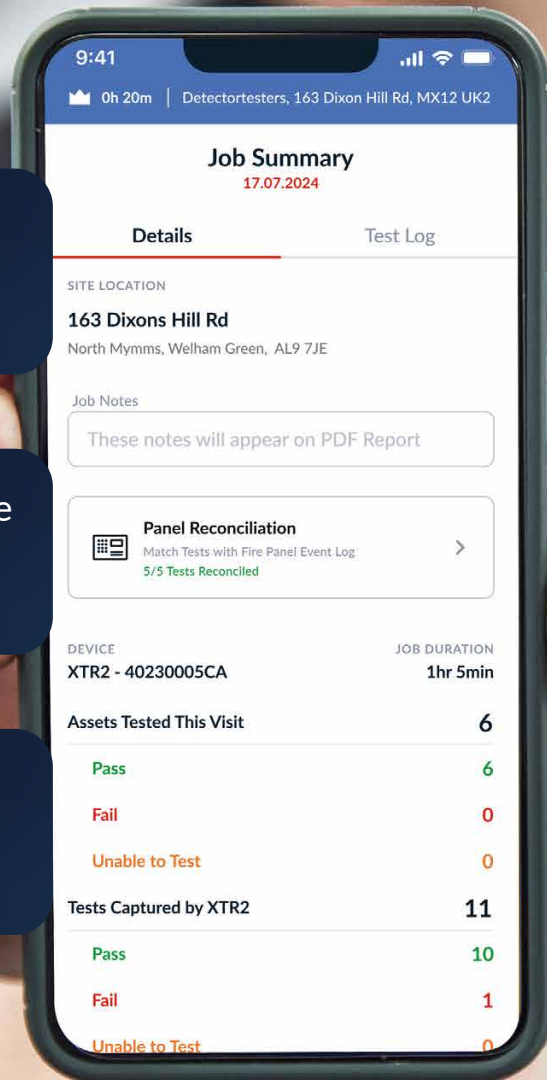
XTRseries



Everything tracked:
Manage all your site devices efficiently.

Real time results: Capture and record test results as you go.*

Automated reporting:
Instant generation of detailed test reports.



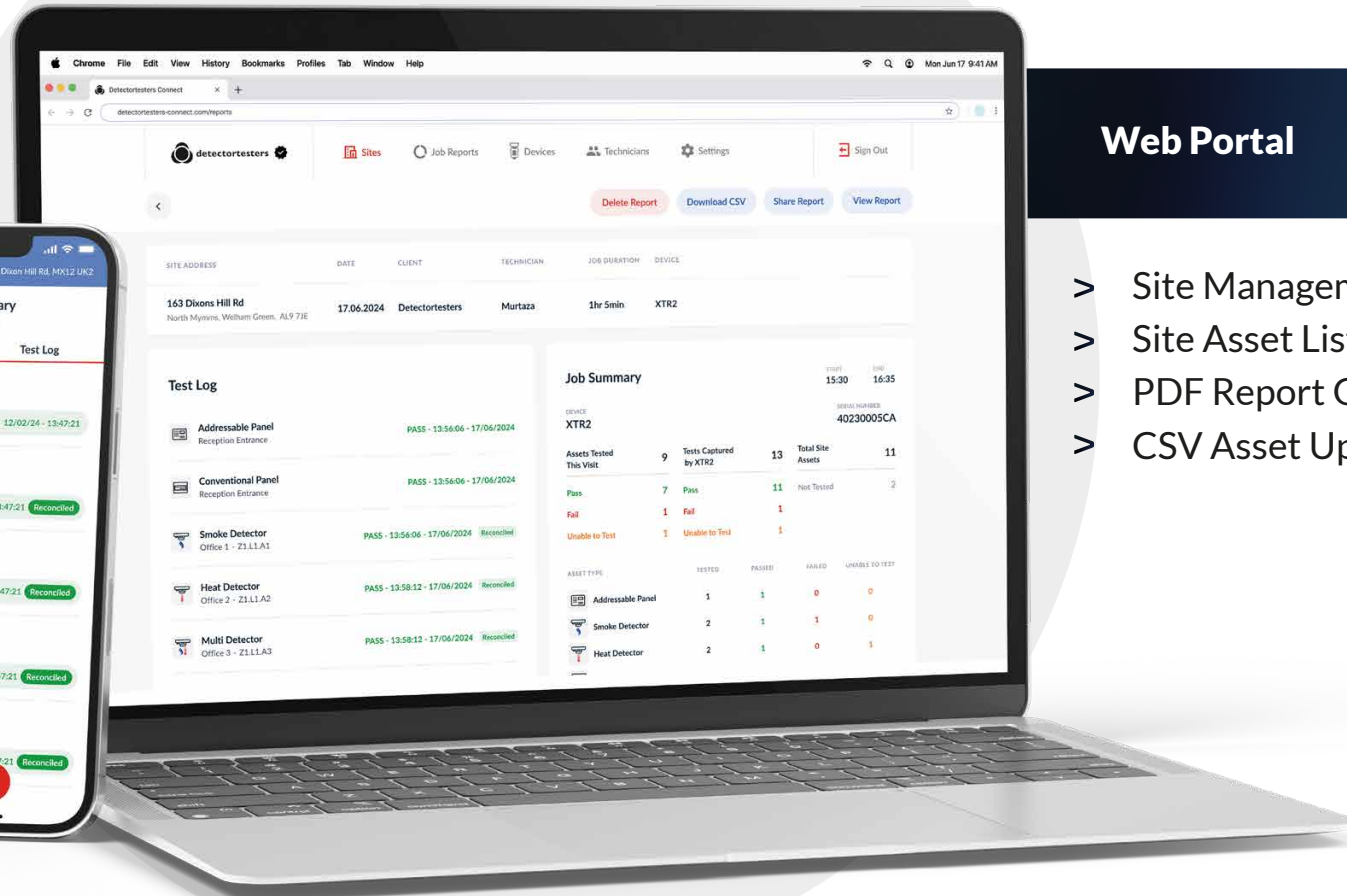
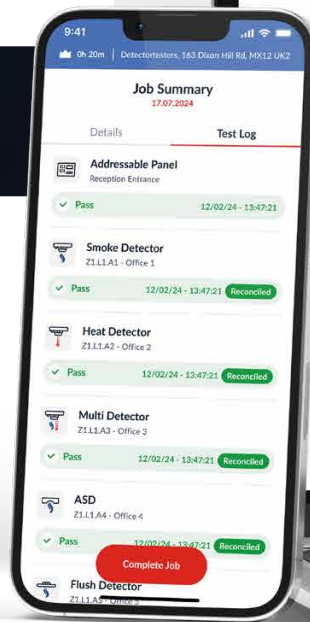
Ditch the Paper. Deliver Faster.

Replace clunky worksheets with a streamlined, compliant testing and reporting workflow — built for engineers who want to get it right, fast.

Key features that drive efficiency, accuracy and compliance

- > Automated Testing
- > Asset Creation*
- > Existing Site Testing*
- > Asset Filtering*
- > Panel Reconciliation*

App



Web Portal

- > Site Management
- > Site Asset List*
- > PDF Report Generation*
- > CSV Asset Upload*

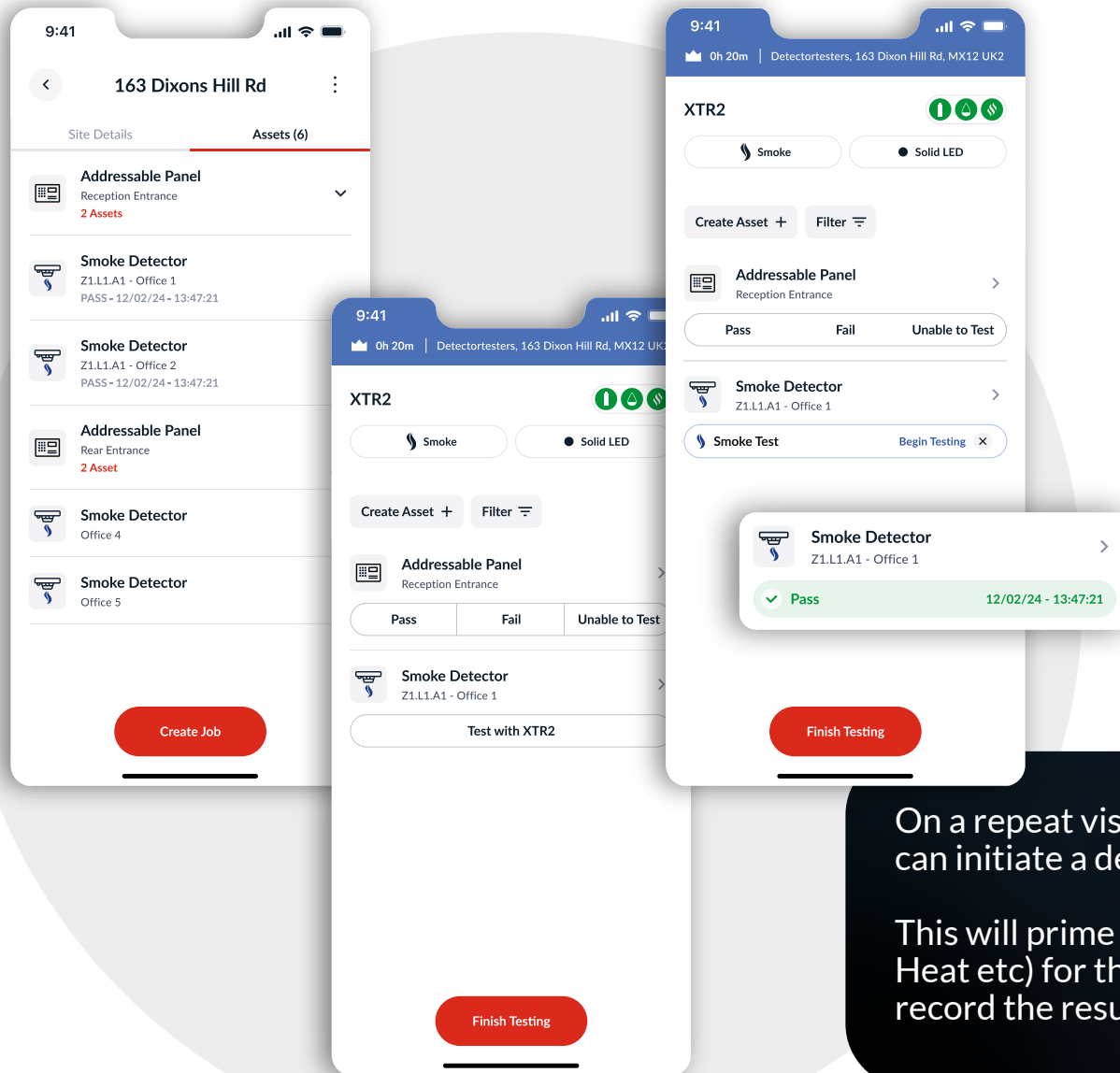
A streamlined testing process

Sites & asset lists enable the engineer to perform repeat visits using data stored from first inspection.

Not only can they see what has been tested already, the engineer can select and test assets faster than ever. No more data entry, no more paperwork.

On a repeat visit with XTR2, the engineer - in one tap can initiate a detector asset test using 'Test with XTR2'.

This will prime XTR2 with the correct test type (Smoke, Heat etc) for the engineer to perform the test and record the result against the asset.



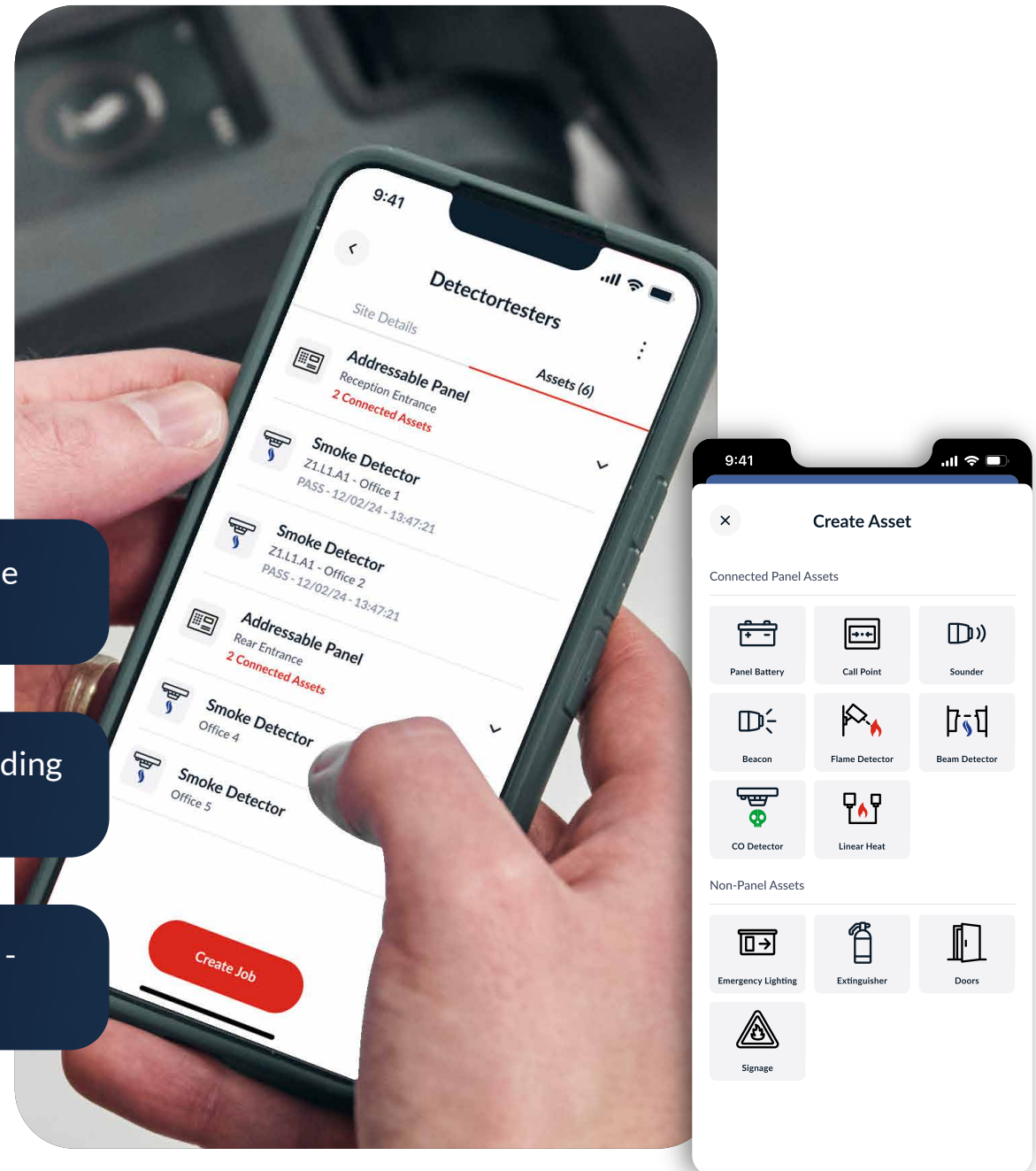
Comprehensive asset management

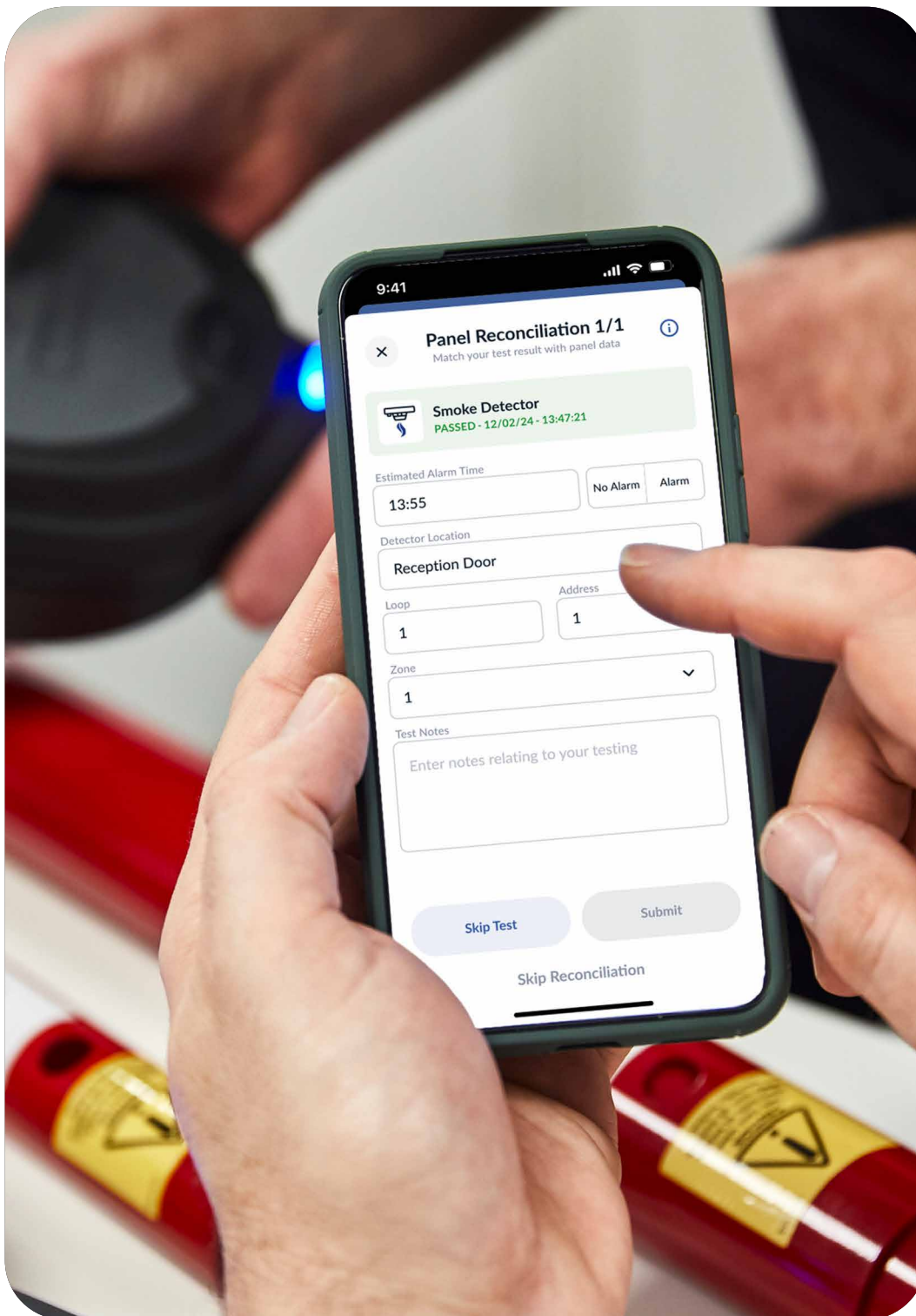
Build complete asset lists for each of your sites as you test, giving you the option to input location, loop and address.

Create site pages for each building and include the asset list and related reports.

Accurately account for all assets on site, including detectors, call points and emergency lighting.

Build a history of when each asset was tested - ready for future site visits.





Full test loop. Closed.

Reconcile each of your tests against the fire panel event log to ensure complete and accurate test records.

- > Use the estimated alarm time to find the panel event corresponding to your test
- > Select either alarm, or no alarm to show that your test results have been acknowledged by the panel
- > Full testing loop ensured through visual detector LED and panel verification

Cloud portal

Get an instant overview of work carried out, site records, asset details, device information and past job reports.

Access all test reports and device data from any location.

Share reports with clients in PDF or CSV formats.

Manage user accounts and device registrations.

Monitor device health, battery status and consumable levels.



The screenshot shows the 'Sites' tab in the DT Connect application. The top navigation bar includes 'detectortesters', 'Sites', 'Job Reports', 'Devices', 'Technicians', 'Settings', and 'Sign Out'. The site details for '163 Dixon Hill Rd' are displayed, including client information, address, site reference, responsible person, contact email, and contact number. A map shows the location of the site. The 'Last Report' is dated 17/06/2024, and the 'Total Assets' are 42. Below the site details, there are tabs for 'Job Reports' and 'Asset List'. The 'Job Reports' tab is active, showing a table of reports with columns for Date, Technician, Assets Tested, Pass, Fail, Unable to Test, Not Tested, and Job Duration. A 'Filter Reports' button is visible. A tooltip message states: 'This report is from a previous version. Transfer its assets to Site Assets for use in repeat visits.' Below the table, there are buttons for 'Transfer Assets' and 'View'.

Client: Detector Testers
Address: 163 Dixons Hill Rd, North Mymms, Welham Green, AL9 7JE
Site Reference: F4GY7
Responsible Person: John Doe
Contact Email: john.smith@email.com
Contact number: 07123 123 123

Last Report: 17/06/2024
Total Assets: 42

Job Reports Asset List

Filter Reports

DATE	TECHNICIAN	ASSETS TESTED	PASS	FAIL	UNABLE TO TEST	NOT TESTED	JOB DURATION
24.12.2024	Murtaza	48	22	1	1	0	1hr 5min
17.06.2024	Murtaza	48	22	1	1	0	1hr 5min
05.06.2024	Murtaza	24	22	1	1	0	1hr 5min

The sites tab centralises site records, storing asset details and past job reports for instant access.

With secure cloud storage and offline capability, engineers can work seamlessly on-site and sync jobs later—eliminating lost paperwork and missing logs.

Centralised site records

The screenshot shows the 'Asset List' tab in the DT Connect application. The top navigation bar includes 'Job Reports' and 'Asset List'. The 'Asset List' tab is active, showing a table of assets with columns for Asset ID #, Type, Connected Panel, Location, Zone, Loop, Address, and Last Tested. A 'Search' bar and a 'Filter Assets' button are visible. Below the table, there are buttons for 'Upload Assets' and 'Create Assets'. A tooltip message states: 'This report is from a previous version. Transfer its assets to Site Assets for use in repeat visits.' Below the table, there are buttons for 'Edit' and 'Delete'.

Job Reports Asset List

Search Filter Assets

Upload Assets Create Assets

ASSET ID #	TYPE	CONNECTED PANEL	LOCATION	ZONE	LOOP	ADDRESS	LAST TESTED
#BFH94	Addressable Panel	-	Reception Entrance	-	-	-	-
#HDS41	Panel Battery	#BFH94 - Addressable Panel Reception Entrance	Reception Entrance	1	-	-	11/06/23 - PASS
#FYT72	Smoke Detector	#BFH94 - Addressable Panel Reception Entrance	Office 1	1	1	1	11/06/23 - PASS

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Transfer your asset data

Easily transfer asset data from existing spreadsheets or systems, seamlessly integrating old records into the automated DT Connect workflow.

> CSV Template provided

The image shows a Microsoft Excel spreadsheet titled 'Asset Upload Template' with columns: Asset Type, Location, Loop, Address, and Zone. Below it is a screenshot of the DT Connect web application. The 'Upload Asset File' modal is open, displaying instructions to populate a CSV template and a list of asset types. The 'Asset List' table is also visible, showing columns: ASSET ID #, TYPE, CONNECTED PANEL, LOCATION, ZONE, LOOP, ADDRESS, and LAST TEST.

Upload Asset File

Populate our CSV template below with your assets and upload to your site.

For more information on uploading your assets, follow our [CSV Template Guide](#)

[Upload Assets CSV File](#)

[Download CSV Template](#)

Enter the Asset Type from our list - The cell must match a list item exactly.

- Panel Battery
- Smoke Detector
- Heat Detector
- Multi Detector
- CO Detector
- ASD
- Flush Detector
- Flame Detector
- Beam Detector
- Linear Heat
- Call Point
- Sounder
- Beacon
- Emergency Lighting
- Extinguisher
- Signage
- Doors

Asset List

ASSET ID #	TYPE	CONNECTED PANEL	LOCATION	ZONE	LOOP	ADDRESS	LAST TEST
#BFH94	Addressable Panel		Reception Entrance	1	-	-	11/06/2
#HDS41	Panel Battery	#1 - Addressable Panel Reception Entrance	Reception Entrance	1	-	-	11/06/2
#FY172	Smoke Detector	#1 - Addressable Panel	Office 1	1	1	1	11/06/2

Instant test reports

Auto-generated reports, instantly available after the job is completed.

Get a full test breakdown, digital signatures, and easy sharing methods. Ensure a seamless digital audit trail and client confidence.

Report breakdown:

Job summary: Overview of the testing carried out, with a table including a summary of test results organised by asset type (only visible if you tested an asset).

Assets tested this visit: View of all tested assets, including asset information, and result. Ordered by result type.

Tests captured by XTR2: Chronological test log pulled directly from the device. Showing tests carried out, (smoke, heat, combined etc.).



XTR2

ENGINEERED FOR FASTER TESTING

Designed to work with all detector brands and models, with both addressable and conventional systems.

- > Rapid Smoke Generation
- > Faster Heat and Hi-Heat Activation *
- > Automatic Test Result Capture
- > Clearing Mode to Prevent Re-Alarms
- > Adaptable for ASD testing
- > Touchscreen User Interface
- > Seamlessly integrates with DT Connect



* 50% Faster heat activation than Testifire 1000

www.detectortesters.com/xtr2

DT CONNECT

			FREE	PREMIUM*
App	Test New Site	Job creation for a new site	●	●
	XTR2 Test Result Capture	Capture test results from XTR2 in the app	●	●
	Hardware Configuration	Ability to configure XTR2 in the app (e.g. Test mode)	●	●
	Visual Check Mode**	Test detectors using visual inspection	●	●
	Device Firmware Updates	Your device is upgraded with continuous improvements	●	●
	Test Existing Site	Job creation for an existing site	○	●
	Site Asset List	Asset list stored and maintained in the web portal	○	●
	Asset Creation	Ability to enter location details to create an asset	○	●
	Asset Filter	Filter assets by Type, Zone & Loop	○	●
	Panel Reconciliation	Check test results against Fire Panel event log	○	●
Web Portal	PDF Report Generation	Generate a PDF report of a job for proof of testing	○	●
	CSV Asset Upload	Easily transfer asset lists using our CSV template	○	●
	Report Sharing & Download	Easily share your professional report with your client	○	●

DT Connect Premium features, including the sharable test report PDF, are free for an initial trial period after you register a new XTR2, A subscription to DT Connect charged at £19.99 per month, per device is required to keep using them beyond the trial period.

** Coming soon

*90 Day Free Trial