APPLE WATCH RECEIVING

The watch gets a record, not a sticky note.

Receiving and intake for Apple Watch over cable, inside the same workflow as everything else on the floor. The unit is identified and filed in Control Center alongside every phone, tablet and Mac you process.

RECEIVING OVER CABLE

S1 to S6

Series 1 through Series 6

Identified over cable and booked into stock with an intake record.

SERIES 7 AND LATER

S7+

Built and ready to activate

Talk to us if that is what your volume needs.

WORKFLOWS

Auto

Automated receiving workflows

The receiving program decides what happens to each unit; the operator connects it.

CONTROL CENTER

1

Record per unit

Identification and intake records in Control Center, with the rest of the floor.

AUDIENCE

Operations & IT leaders at device processors

DEVICES

Apple Watch · Series 1–6 over cable

WEB

assetscience.com

AT A GLANCE

The eight questions every buyer asks.

This is receiving and intake, not a full diagnostic suite. It identifies the watch and files the record. Where the answer is no, it says no.

CERTIFICATE — Not from this module

Receiving does not erase, so it issues no erasure certificate. The evidence is the **intake record in Control Center**, with the unit's identification and process details, reachable from Device History.

ADISA CERTIFIED — Not applicable

ADISA assurance level 4 applies to Pro-Diagnostics and MacRestore erasure. **No erasure claim is made** for Apple Watch receiving.

TYPE OF WIPE — None

No wipe is performed by this module. The record states what was done: **identification and intake**.

GUIDED USER TESTING — No

There are no operator-guided tests in receiving. The operator **connects the watch over cable**; the workflow does the rest.

TYPE OF TESTS — None

Receiving identifies the unit and books it into stock. It does not run functional tests; this is **not a diagnostic suite**.

MAIN FEATURES — 4

Series 1–6 receiving over cable. Series 7 and later built and ready to activate. **Automated receiving workflows.** Identification and intake records in Control Center.

PLATFORMS SUPPORTED — Apple Watch

Apple Watch **Series 1 through Series 6, connected over cable**. Series 7 and later: built and ready to activate. Records live in Control Center, the same web portal as the rest of the platform.

DATA ANALYTICS AND API — REST · CSV

Intake records sit in Control Center with per-unit history and reporting, and leave through the **REST API and CSV export** like every other record.

1. **Connect** — The watch is connected over cable at the receiving station.
2. **Identify** — The receiving workflow identifies the unit and records what it is.
3. **File** — An intake record is written to Control Center, with the rest of the floor.
4. **Hand off** — The record is reported, exported, or pulled through the API.

What this module is not. It does not test the watch, does not wipe it, and does not issue a certificate. It gives the watch the same identified, filed, reportable intake record that a phone gets, instead of a line on a clipboard.

WHAT IT DOES

Apple Watch arrives with the phones. It should be received like one.

Watches come in through the same trade-in and buyback streams as phones, and usually get handled on paper because the bench software does not know what to do with them. Receiving over cable identifies the unit and files an intake record in Control Center alongside every other device.

APPLE WATCH	STATUS	WHAT THE MODULE DOES
Series 1 through Series 6	Receiving over cable	The watch is connected over cable, identified, and an intake record is filed in Control Center.
Series 7 and later	Built and ready to activate	Support beyond Series 6 is built and ready to activate. Talk to us if that is what your volume needs.

RECEIVING OVER CABLE

The unit is identified at the station.

Series 1 through Series 6 are received over a cable connection. The station reads the unit and records what it is, so the intake record is built from the device rather than typed from its label.

AUTOMATED RECEIVING WORKFLOWS

The program decides, the operator connects.

A receiving program in Control Center books devices into stock, records what each one is, and prints an intake label. Watches run through it like any other device in the program.

INTAKE RECORDS

One record per unit, with the rest of the floor.

Identification and intake records are written to Control Center. They show in reporting as Intake, next to the phones, tablets and Macs processed the same day.

HONEST SCOPE

Receiving and intake, not a diagnostic suite.

This module identifies the watch and files the record. It does not run functional tests on the watch, does not erase it, and does not issue an erasure certificate. A prospect who needs those on Apple Watch should hear that plainly before a trial, not after.

Why over cable matters. The record is built from what the station reads off the connected unit. Nothing in the intake record depends on an operator transcribing a model name or a serial from the back of the case.

AUTOMATED RECEIVING WORKFLOWS

A receiving program is built in the wizard, and the watch runs through it.

The Configuration Wizard in Control Center turns a plain-language goal into a running program: the right services in the right order, a label, and the sites you pick. Receiving is one of its goals.

Choosing **Receiving** as the goal builds a program that books devices into stock, records what each one is, and prints an intake label. Every unit that passes through it shows in reporting as **Intake**. The same program handles the watch and the phone that came in with it.

- **Goal, not configuration.** The wizard asks what you want to accomplish and assembles the services; you do not hand-build the suite.
- **Where it runs.** The program is assigned to the facilities and deployments you pick, so a receiving line at one site does not change another.
- **Custom fields.** Fields your operation needs on the intake record, such as a batch identifier, are added in the wizard and captured at login or at process end.
- **Label at intake.** The intake label is printed as part of the program when label printing is on.

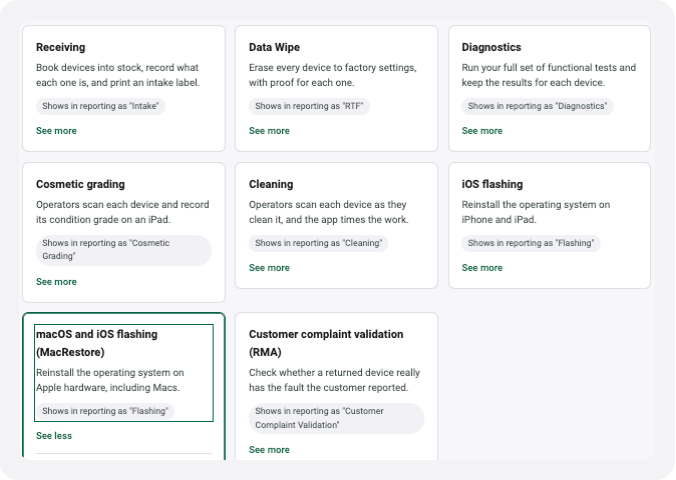


FIG. 1 Control Center → Configuration Wizard → Goal. The Receiving card: book devices into stock, record what each one is, print an intake label. Shows in reporting as Intake.

INTAKE RECORDS

DEVICE HISTORY

The unit's own page in Control Center.

Each intake run is a session on the device's history: the identifiers read from the unit, the process name, team, shift and operator, the start and end time, and any custom fields captured.

REPORTING

Filed as Intake, next to everything else.

Intake runs appear in Reporting with the rest of the day's process runs, with their process name and operator, and export in the same CSV or JSON as any other run.

One floor, one record model. There is no separate watch database. An Apple Watch intake record has the same shape, the same history page and the same export as a phone's, so nobody reconciles two systems at month end.

SKU GROUP HANDLING

Watches get their own SKU group, with their own required attributes.

SKU Groups in Control Center define, per device type, which attributes a SKU must carry and which it may carry. A watch is not a phone with a smaller screen; its group says so.

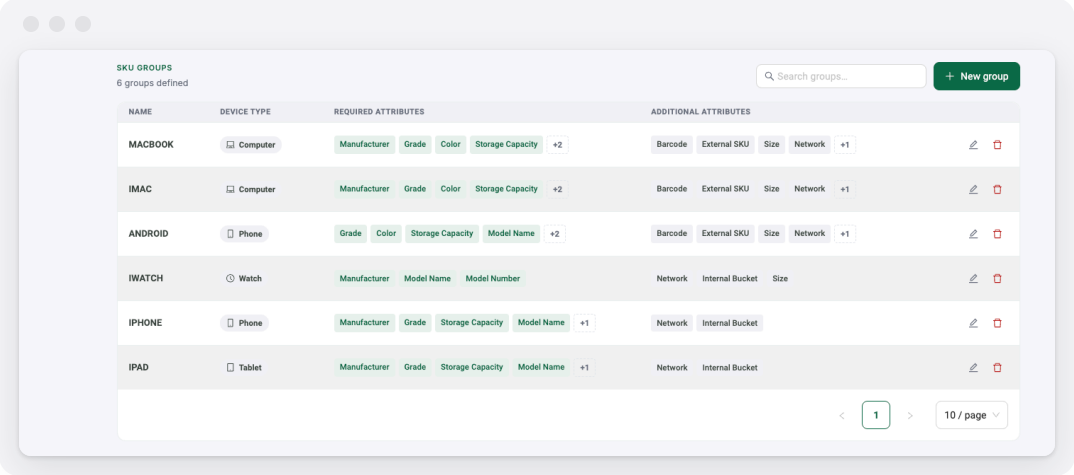


FIG. 2 Control Center → SKU Groups. Six groups defined, one per device type. The IWATCH group, device type Watch, requires Manufacturer, Model Name and Model Number, and may carry Network, Internal Bucket and Size.

REQUIRED ATTRIBUTES

Manufacturer, Model Name, Model Number.

The watch group requires the three attributes that identify the unit. Grade, color and storage capacity, required on the phone groups, are not required on the watch group.

ADDITIONAL ATTRIBUTES

Network, Internal Bucket, Size.

Optional attributes the SKU may carry, including the case size and an internal bucket your operation uses to route stock.

SKU MANAGER

Import, export, template.

SKUs are listed, imported and exported from the SKU Manager, with a template for bulk loads, so the watch catalogue is maintained the same way as the phone catalogue.

REPORTING AND API HANDOFF

Intake records leave Control Center the same way as every other record. **Reporting** exports process runs as CSV or JSON with selectable columns, by download or by email, and reports can be scheduled on a weekly or monthly cadence. The **Back-Office API** exposes the same records over REST, with licence keys scoped to a tenant, a facility or a single deployment.

- **CSV and Excel export** on every plan; 47 selectable columns, CSV or JSON.
- **Scheduled reports**, emailed on your cadence.
- **Uniform REST endpoints** across services, bearer-token authenticated.
- **Automation flows** can call a web service when a record arrives, with a write-only secret.

SCOPE, STATED PLAINLY

Series 1 through Series 6 are received over cable. Series 7 and later are built and ready to activate.

That is the whole claim. No tests, no wipe, no certificate are implied for Apple Watch by this module. What you get is the thing the clipboard never gave you: an identified, filed, reportable record per watch, in the same Control Center as the rest of your floor.

Talk to us about your watch volume.

Apple Watch Receiving is set up with us rather than self-served. Start a free trial of the platform to see Control Center, receiving programs and reporting on your own devices, then tell us what your watch stream looks like.

FREE TRIAL
onboarding.assetscience.com

PUBLIC CERTIFICATES
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