

Tasks next two weeks

▶ starts this week ■ finishes this week ● continues — arrow shows finish ◆ milestone due ◇ program target ■ critical path

Clarify and lock scope

Owner DRI A

—

No tasks in window — scope locked and clarified Sep 4

Mitigate technical risks internally

Owner DRI A

6 tasks

■ Verify the target certification list is applicable

ends Sep 8

■ Derisk dual clamp tip reliability

ends Sep 8

▶ Verify the applicability matrix

Sep 9 → Sep 29

■ Derisk sealing at the port interfaces

ends Sep 11

◆ Pressurized media release derisked

Sep 11

■ Align mechanical architecture with the ODM

ends Sep 12

● Answer open engineering questions around requirements

→ Oct 3

Mitigate technical risks with ODM assistance

Owner DRI B

12 tasks

■ Confirm safety standard applicability

ends Sep 8

■ Prepare test samples

ends Sep 8

■ Prepare surface treatment prototypes

ends Sep 9

■ Confirm and record sample conditions

Sep 9

■ EE/ME compatibility review

ends Sep 10

■ Test the current cleaning method baseline

Sep 10 – 11

■ Surface treatment cleaning function test

Sep 10 – 12

■ Final review with the program team

Sep 11

◆ Sensor module verified and approved

Sep 11

◆ Sensor selection finalized

Sep 11

■ Measure performance comparison

Sep 13 – 15

■ Inspect surface wear and residue on test samples

Sep 16

■ Assess risks and recommend

Sep 17 – 18

◆ Surface treatment tip designed

Sep 18

● Define button geometry

→ Sep 30

Finalize development plan

Owner DRI E / DRI F

4 tasks

■ Update target cost and target price

Sep 13 – 19

◆ Pre-work started for the ODM scheduling workshop

Sep 14

■ Prepare scheduling workshop pre-work

Sep 15 – 21

▶ Update volume forecast, GM%, and NPV

Sep 16 → Sep 23

● Draft the phase gate slide deck

→ Sep 25

Alpha prototype design

Owner DRI B / DRI A

7 tasks

■ Locate the LED bar component

ends Sep 8

■ Implement sensor reporting API

ends Sep 8

▶ Refine the dual clamp tip design

Sep 9 → Sep 29

■ Map the host API to the BLE GATT interface

Sep 9 – 10

◆ Alpha firmware API developed

Sep 10

■ Add a charging port

ends Sep 17

◆ Alpha industrial design completed

Sep 17

■ Define test conditions and orientations

Sep 19

▶ Review the DC contact design

Sep 20 → Sep 22

Finalize product design

Owner DRI A / DRI D

3 tasks

■ Implement mode control and status API

Sep 11 – 12

■ Implement button event API

Sep 13 – 14

▶ Implement host status and fault API

Sep 15 → Sep 28

Complete beta prototyping

Owner DRI A / DRI B

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No tasks in window — ODM beta material alignment starts Mar 3 '27

Two weeks ahead: Sep 7 – 21, 2026

Source: program macro schedule (fastProject), status date Sep 7, 2026. Owners are DRIs (directly responsible individuals), anonymized A–H.

All 12 project elements shown — 5 have activity in window

Production line preparation

Owner DRI C / DRI A

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No tasks in window — long lead time procurement starts Mar 17 '27

Regulatory & certification

Owner DRI C

—

No tasks in window — soft tooled external lab testing starts Aug 4 '27

Manufacturing & supply readiness

Owner DRI C / DRI G

—

No tasks in window — inspection and warehouse readiness starts Feb 18 '28

Launch & ship release

Owner DRI H / DRI G

—

No tasks in window — marketing communications prep starts Feb 11 '28

Project closure

Owner DRI E

—

No tasks in window — closure tasks start Aug 11 '28

Week at a glance

32 tasks in motion

5 starting

24 finishing

7 milestones due

No program targets due in window