

CACAO DISEASE DETECTION

Battery Status: 80%

Altitude: 1 m

GPS Signal: Strong

Flight Altitude: 1 meter

Yaw Mode: Right - Left

Flight Time: 10 seconds

Flight Speed: 0.5 m/s

Save Mission Planning

Proceed to Dashboard

Start Mission Planning

Stop Mission Planning

CACAO DISEASE DETECTION

DASHBOARD

DRONE CONTROL

HISTORY

Battery Status: 80%

Altitude: 10.5m

GPS Signal: Strong

Live Monitor

Stream Status: Connected

Frames Per Second (FPS): 30 fps

Latency: 120 ms

Video Quality: 720

Link Quality: Good

Video

Photo

Real-Time View

Speed: 10km/h

Altitude: 10m

Distance Traveled: 100m

CACAO DISEASE DETECTION

DASHBOARD

DRONE CONTROL

HISTORY

Black Pod: 40

Healthy Pods: 60

Total Pods: 100

Areas Detected: 3.2k hectares

10:30 AM

Zone A

Zone B

Zone C

Cacao Health Detection

Healthy

Black Pod

Detection History:

Black Pod - Zone A

10:15 AM

Black Pod - Zone C

10:05 AM

10:30

CACAO DISEASE DETECTION

DASHBOARD

DRONE CONTROL

HISTORY

Q Search...

Y Filter

Sort by latest

Download as CSV

Healthy: 20

Unhealthy: 5

TIME	DATE	STATUS	GPS COORDINATE
08:15 AM	2025-05-07	Healthy	Latitude: 8.481593 Longitude: 124.641323
08:15 AM	2025-05-07	Unhealthy	Latitude: 8.481593 Longitude: 124.641323
08:15 AM	2025-05-07	Unhealthy	Latitude: 8.481593 Longitude: 124.641323
08:15 AM	2025-05-07	Healthy	Latitude: 8.481593 Longitude: 124.641323