Easily Visualize Sites and Achieve More with

GOT *Mobile*

GOT Mobile Function

Facing any of these challenges?

Going to the shop floor just for equipment checks is such a hassle.
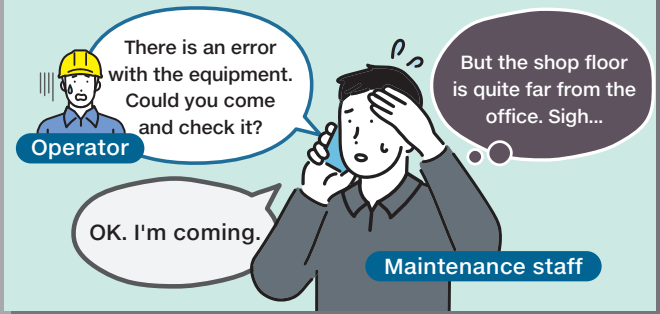
Office

Shop floor

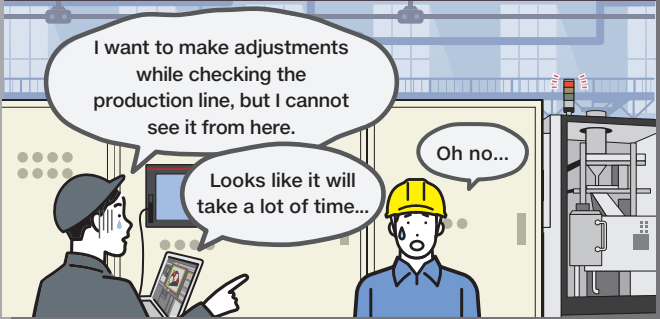I wish I could easily check the production volume at my desk or on a big monitor.

With the GOT Mobile function, you can easily check and operate the equipment remotely!

With the GOT and a License of GOT Mobile

From any terminal or location, you can **remotely check and operate equipment.**

GOT

You can check on your PC whenever there is trouble! **No need to go to the shop floor!**

> It's so convenient being able to check it right from my desk!

The on-site adjustment work also becomes **easier!**

> Adjustments can be made while monitoring the production line.

The production status can be checked on **tablets** or **ANDON!**

Plan	150
Target	73
Actual	86
Difference	+13

150   +13
73   86

> Time taken to check all processes is greatly reduced!

Design Your Screen Freely
to Suit Your Needs!

Shop floor

☑ **Perform production line adjustments and checks using a tablet or PC**
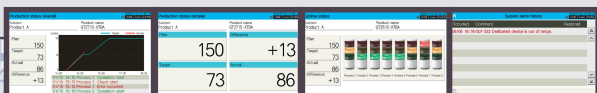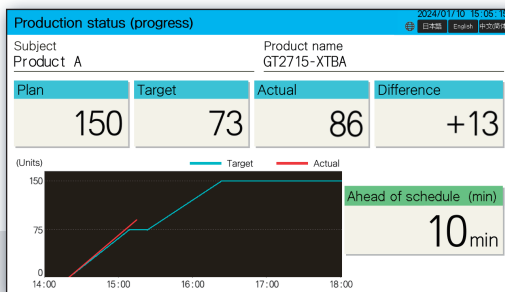
Operation monitor   2023/01/17 10:56:34   日本語 English 简体中文

Axis No. 3   Axis name AXIS3

Item	Current Value	Unit	Item	Current Value	Unit
Cumulative Feedback Pulses	743109943	pulse	Bus Voltage	299	V
Servo Motor Speed	4500	r/min	Load side encoder cumulative F/B pulses	0	pulse
Droop Pulses	12099974	pulse	Load side encoder information 1	2126096	pulse
Cumulative Command Pulses	770816221	pulse	Load side encoder information 2	-17104	rev
Command Pulse Frequency	314573	kpulse/s	Servo motor thermistor temperature	9999	℃
Regenerative Load Ratio	0	%	Internal Temperature of Encoder	55	℃
Effective Load Ratio	5	%	Settling Time	186	ms
Peak Load Ratio	6	%	Oscillation Detection Frequency	0	
Instantaneous Torque	5	%	Number of Tough Drive Operations		
Within One-revolution Position	2161217	pulse	Unit Power Consumption		
ABS Counter	-17104	rev	Unit Total Power Consumption		
Load inertia moment ratio	0.10	times			

Machine diagnosis friction estimation list | Machine diagnosis vibration estimation list | Alarm history | Operation monitor | Effective load ratio

☑ **Display the production status as an ANDON**

Production status (progress)   2024/01/10 15:05:15   日本語 English 中文简体

Subject
Product A

Product name
GT2715-XTBA

Plan	Target	Actual	Difference
150	73	86	+13

(Units)   —— Target   —— Actual

150

75

0
14:00   15:00   16:00   17:00   18:00

Ahead of schedule (min)
10 min

Office ☑ Remotely monitor from your desk

Menu	Operational Status	Production Status	Event History

Production line

- Process 1
- Process 2
- Process 3
- Process 6
- Process 5
- Process 4
- Process 7
- Process 8

Stop | In Operation | Check | Error

Production results

Product No.	1-0001
Target	10000
Actual	2106
Non-defectives	2101
Defectives	5
Back to line	0
Progressi...	21%

11/1
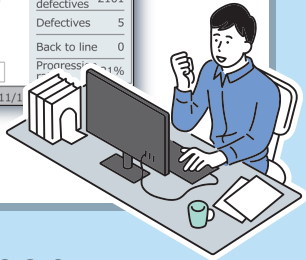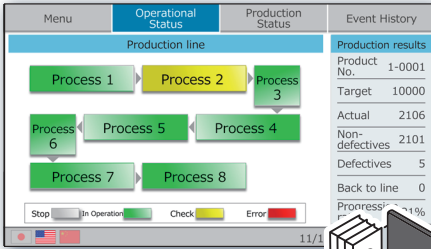
Display the Screen in a browser!

No special software is required. Easy to introduce from a security standpoint as well.

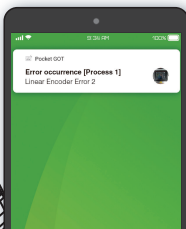| Menu	Operational Status	Production Status	Event History

Production line

- Process 1
- Process 2
- Process 3

Production results

Product No.	1-000...
Target	1...
Actual	
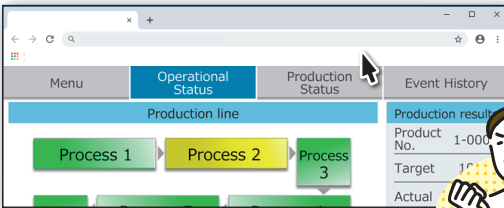
Browser is OK!

Security Dept.

What's More

Mobile App

With **Pocket GOT**, you won't miss any errors!

Oh! It's a notification.

Pocket GOT
Error occurrence [Process 1]
Linear Encoder Error 2

Pocket GOT

Free download

GET IT ON
Google Play

To learn more about the GOT Mobile function, please click the buttons below.

Introduction to GOT Mobile Function **CLICK**

GOT2000 Series GOT Mobile Function Application Examples **CLICK**

⚠ **REMOTE CONTROL PRECAUTIONS**

Before performing remote control of control equipment using the GOT Mobile function, fully grasp the circumstances of the worksite and ensure safety.

We received internal recognition and awards for streamlining tasks with GOT Mobile!

Yay!