



# Reduces work associated with OS updates and restoration

## Challenges and things I want to do

**It is possible to change and re-evaluate the program of the PC** embedded in the equipment and to reduce downtime due to **OS errors**.  
I want to reduce it as much as possible.

## Current Concerns

- A major Windows update is automatically installed and the device is stopped for the duration of the update.
- After updating Windows, the application suddenly stops working.
- Errors caused by programs or peripherals, and it takes a long time to recover
- The application stops working properly due to the worker's arbitrary setting changes.

## Proposal

PS6000 series.

**No need to implement major updates (functional updates), support for up to 10 years**  
→ Normally Windows 10 (SAC) gets a major update every six months.

**Write Protect feature protects the OS**

→ If blueback etc. occur, it will be restored by rebooting.

**Improved operability with a dedicated launcher**

→ You can easily protect your OS (UWF) by simply selecting the drive and pressing the Enable button.

**Prevent human error by limiting startup applications and USB**

→ Protects your PC from wrong operations and viruses.

The best OS for embedded and FA

**Windows 10 IoT Enterprise  
2019 LTSC.**

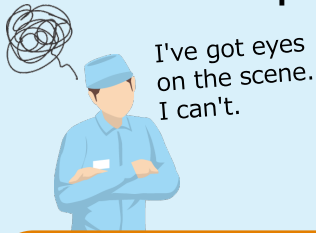
The on-board industrial computer is  
the solution.

 Windows IoT

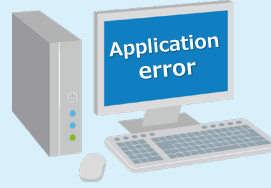


## Solve all your PC system problems at once!

### Unable to operate during Windows update



### Application does not work after update

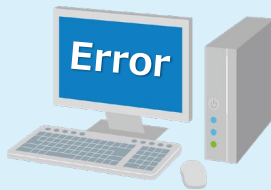
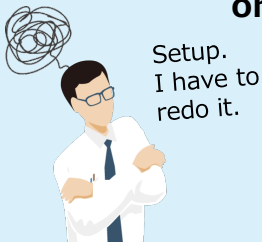


The results input is I can't.



**PS6000 Series + Windows 10 LTSC 2019 requires no major updates**

### OS error occurs and will not recover or boot

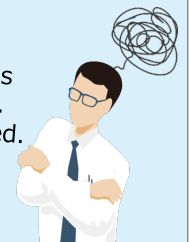


**If you protect it with the UWF function, reboot and it's back to normal.**

### I only want you to control certain apps.



The IP address is self-explanatory. It's been changed.



**Lockdown functionality limits the number of apps you can launch**

## Industrial Computer PS6000 Series



PS-6000B advanced box



Core i7   Core i5   Celeron

PS-6000B standard box



Core i3



For more information on the PS6000 series, [click here](#).

Easy connection to any control device in the world IoTization of manufacturing sites, which had been a challenge, is now easily realized.

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