

Include product

tWF-PD4R3, tWF-PD4SR2A, tWF-PD4SR2D, tWF-PD8, tWF-R6, tWF-DA1PD2R1 tWF-AD5, tWF-TH8, ALM-06-WF, ALM-Horn-WF

Description of changes

To prevent device enter Low Power transmission mode when communication idle or stop too long, cause inefficiency.

New Version of each module

V1.20_20230521
V1.20_20230521
V1.10_20230521
V1.10_20230521
V1.20_20230520
V1.10_20230520



How to Update

1. Before update, need to restore device back to default setting AP mode. For more detail please reference to each User's Manual.



- 2. Download target device's firmware from ICPDAS website.
- 3. Using Wi-Fi connect to your target device, run PC Utility.

ICON	function	
0	Setup	Open the Setup Screen (Android versions Setup function under the icon)

4. Click the Setup Icon, enter setup page.



5. Press Update F/W to process.

🖇 tWF.Setup						-		×
AP				Station				
SSID Name:	tWF-AD5-0EBB71			SSID Name:	tWFHUB			
Кеу Туре:	Open	O WPA/WPA2		Key Type:	○ Open		WPA	/WPA2
SSID Key:				SSID Key:				\checkmark
WEB				Static IP				
Login Key:				IP:				
Modbus								
Port:	502			Net mask:	255.255.	255.0		
Idle Timeout:	30	Sec		Gate way:				
Location								
String:	Not Set!!			WiFi Mode	AP	○ Station		
						0		
Ress	it to Default		Update F/V	l l		C Reboot device		
			0%					

6. After update, reboot your device.