

BAT120 Product Change Notifications

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Product change notifications (PCN) is way of informing customers of upcoming changes related to Teltonika products. This includes outward appearance adjustments, hardware improvements, changes to package contents, etc.

This page stores information regarding changes made to the [BAT120](#) device. Below you will find a list of both upcoming and already implemented changes sorted from newest to oldest (top to bottom).



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2023.10.17: Product packaging changes

Starting from December 2023 BAT120 product packaging will be changed.

Change description		
Change type	Packaging	
	Starting from December 2023 BAT120 plastic bubble bag will be replaced by honeycomb insert made from cardboard.	
Detailed description	Current packaging:	Updated packaging:
	Packaging dimensions will not change.	
Change reasons	This change will improve structural stability, enhance impact resistance, and reduce environmental impact.	
Affected products information		
Model	Current order code	New order code
BAT120	BAT120 *****	No changes
Upcoming change date	December 2023	
Change impact		
Risk assessment	The product handling and storage process may require review. Marketing materials, such as photos, might need replacement.	
Suggested implementation plan	Information included in this PCN will help adapt to the upcoming changes. For more detailed information, please contact your sales representative.	
Acknowledgement of PCN receipt		
If no feedback is received within two weeks after the issue date of this notification - Teltonika may accept that this change has been tacitly accepted and can implement the change as indicated above.		

To download the pdf version of this notification, [click here](#).

2023.09.01: Product technical changes

Starting from 2023 Q3 BAT120 Uninterruptable Power Supply will be changed.



Change description	
Change type	LED Indicators, Faster Charging

Detailed description	The updated BAT120 will have several updated specifications, including enhancements to the LED indicators and an increase in battery charge current, resulting in improved charging for the device.	
	The LED indicators will now provide updated information:	
	<ul style="list-style-type: none">• IN PWR LED (Green): When the PSU is connected to the IN PWR socket, the LED will turn green, indicating that the battery is actively charging.• IN PWR LED (Red): If the PSU is connected to the IN PWR socket but there is a charge failure or the input voltage (Vin) is too low, the LED will turn red, alerting you to the issue.• OUT PWR LED (Green): When an external device is being powered through the OUT PWR socket, the LED will illuminate in green, indicating normal operation and successful power delivery to an external device.*• OUT PWR LED (Red): If the OUTPUT is shorted (requiring a reset) or the BAT120 has overheated (no reset needed), the OUT PWR LED will turn red, signifying an issue that needs attention.• POWER LEDs (Blinking every 5 seconds): Each LED representing 25% of the battery’s charge.	
	*OUT PWR LED will illuminate green when connected load is greater than 0.5W. If the power consumed by an external device is less than 0.5W, it will still be powered, but OUT PWR LED will stay off.	
	Improved LED indicators and enhanced battery charging for better user experience	
Change reasons		
Affected products information		
Model	Affected order codes	Order code changes
BAT120	BAT120 *****	No changes
Upcoming change date	2023 Q3	
Change impact		
Risk assessment	The product handling and storage process may require review. Marketing materials, such as photos, might need replacement.	
Suggested implementation plan	Information included in this PCN will help adapt to the upcoming changes. For more detailed information please contact your sales representative.	
Acknowledgement of PCN receipt		
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2023.05.24: QSG flyer replacement



Starting in Q3 of 2023, BAT120 uninterruptable power supply will come with a new QSG flyer in the packaging.

Change description		
Change type	Replacement of QSG flyer	
Detailed description	BAT120 devices manufactured starting from Q3 2023 will have a new QSG flyer in the packaging. The new QSG flyer includes multiple languages, English, German, Spanish, French, Italian, the short version of QSG with a QR code/link to the full Web QSG version: teltonika-networks.com/QSG_BAT120	
	Previous design: 	New design: 
Change reasons	The new flyer will include QR codes with URL links to RMS and the Web version of the QSG (Quick Start Guide) for the BAT120.	
	Reducing environmental impact.	
Affected products information		
Model	Affected order codes	Order code changes
BAT120	BAT120 *****	No changes
Upcoming change date	2023, Q3	
Change impact		
Risk assessment	Marketing material such as photos might need replacing.	
Suggested implementation plan	Information included in this PCN will help adapt to the upcoming changes.	
Acknowledgement of PCN receipt		
If no feedback is received within two weeks after the issue date of this notification - Teltonika may accept that this change has been tacitly accepted and can implement the change as indicated above		

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2023.02.09: QSG flyer replacement

Starting from 2023, week 7, BAT120 power supply will come with a new QSG flyer in the packaging.

Change description		
Change type	Replacement of QSG flyer	
Detailed description	BAT120 devices manufactured starting from Q1 2023 will have a new QSG flyer in the packaging. The new QSG flyer includes the short version of QSG with a QR code/link to the full Web QSG version: teltonika-networks.com/QSG_BAT120	
	Previous design:	New design:
		
	The new flyer will include QR codes with URL links to RMS and the Web version of the QSG (Quick Start Guide) for the BAT120.	
Change reasons	Reducing environmental impact.	
Affected products information		
Model	Affected order codes	Order code changes
BAT120	BAT120 *****	No changes

Upcoming change date 2023, week 7

Change impact

Risk assessment Marketing material such as photos might need replacing.

Suggested implementation plan Information included in this PCN will help adapt to the upcoming changes.

Acknowledgement of PCN receipt

If no feedback is received within two weeks after the issue date of this notification - Teltonika may accept that this change has been tacitly accepted and can implement the change as indicated above

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