

Product Change Notification



Affected products:

BF07-NDx-Pxx-xxx

BF10-JEx-Pxx-xxx

BF22-JEx-Pxx-xxx

Anti-Glare Touch

Tipro has decided to add anti-glare properties to the Projected Capacitive Touch sensors of the BeFREES. This reduces reflections in the touchsensor of the BeFREE and improves overall visibility. It does result in a slight "matte" effect.

The general functionality remains the same; the touch technology, PCAP, does not change.

This change does require a change of touch controller, which is noticeable in the operating system. In most cases, both Windows and Linux will use already included drivers and the change will occur without user intervention. But we advise to check if you use images prepared for the original PCAP sensor on the new hardware, just in case.

This change in hardware will be reflected in the Ordering Codes of the products:

	Current PCAP Touch	New Anti-Glare PCAP Touch
BeFREE 07	BF07-NDx-Pxx-xxx	BF07-NDx-Axx-xxx
BeFREE 10	BF10-JEx-Pxx-xxx	BF10-JEx-Axx-xxx
BeFREE 22	BF22-JEx-Pxx-xxx	BF22-JEx-Axx-xxx

The change will happen automatically depending on stock of the current/old solution. You will be notified when this happens with the order confirmation. New partnumbers will be created automatically.

The old Projected Capacitive touchsensors will be phased out and completely replaced by the new, Anti-Glare, variants.

The price will remain the same.

For further questions, please contact Sales (sales@tipro.si) or Support (support@tipro.si).

Yours Sincerely,
Tipro Marketing & Sales