

## B-EX4T1 gets even better.

Extra memory and functions added to improve performance.

### The upgrade

The B-EX4T1 has proven itself as one of the best industrial barcode labelling workhorses available since its launch. From March 2022, the memory in the B-EX4T1 has more than doubled which makes the printer better than ever. This change has brought new capabilities to the printer that are available on our latest devices.

### Improvements and functions



#### OTF font support

- The extended memory enables multi-lingual printing support for international shipping. Customers can use their own font design for marketing & corporate identity.



#### GS1 QR code support

- The GS1 QR code combines the GS1 system for transport & logistics with product information for consumers in the one code.
- The big advantage for both users is, they can easily read the code with any modern mobile device with a camera.



#### Improved cutter throughput

- The new model has an increased performance when cutting, enabling more labels produced per minute.



#### Identifying the improved B-EX models

- All B-EX4T1 printers produced from February 2022 are equipped with the upgraded memory and firmware.
- B-EX6T1/T3 printers produced from End of March 2022 come with the new features.



#### Upgraded RFID functionality

- The new RFID analyse tool launched with the BA400 now supports the B-EX4T1.
- This tool ensures that any user can easily setup new RFID tags so that they print and program correctly without the need for specialist RFID knowledge.
- For experts who need to get a deeper understand of the RFID tag performance within the printer, it is now very easy to analyse new RFID tags and get the perfect settings for optimal performance.



#### Upgrading other models

- Other models in the B-EX range will also get the cutter and GS1 code changes. See the overview below.

	B-EX4T1	B-EX4T2/D2	B-EX6T1/T3
Memory	FROM 64 MB SDRAM 64 MB	no change	no change
OFT font support	yes	-	already supported
GS1 QR code support	yes	yes	yes
Increased cutting speed	yes	yes	yes
RFID calibrate tool support	yes	-	yes

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