

				<b>iSCAN – End of Life Notification</b>	
Doc Number	X134098	Issue:	2	Author	James Eastwood
Product / Project:	iSCAN Range	For release status refer to Extronics DDM		Date	13/09/24

**End of life (EOL) Notification date:** **13<sup>th</sup> September 2024**  
**End of sales (EOS) date:** **30<sup>th</sup> April 2025**  
**End of service life (EOSL) date:** **30<sup>th</sup> April 2030**

Extronics iSCAN range of barcode scanner products will soon be discontinued and reach its end-of-life. This product will no longer be available for purchase for new projects after 30/04/2025.

For current and future enquiries, we encourage customers to consider the BARTEC BCS range of products as an alternative. Key benefits of the BCS include:

- Captures more than 1D/2D barcodes - photos, documents, Digimarc and OCR
- Longest reading range – up to 2.1m in Zone 1/Div. 1 and up to 21m in Zone 2/Div. 2
- Unparallel battery performance — up to 100,000+ scans per charge
- Only device to offer “Wi-Fi Friendly Mode”
- Color coded product labels to easily differentiate ex area scanners from standard devices
- Complex data formatting options with Advanced (ADF) and Multicode (MDF) Data Formatting
- Multi-code barcode capability - capture up to 20 barcodes simultaneously
- PowerPrecision+: detailed battery metrics for superior battery management (ZD2 only)

We will continue supporting existing iSCAN products until 30/04/2030 (EOSL). After this date, no further updates or assistance will be provided.

We will make reasonable commercial efforts to provide accessories, spare parts and repairs until the EOSL of the product. The availability of accessories, spare parts and repairs until the EOSL of the product cannot be guaranteed, however, in case of product discontinuations from our suppliers.

Please note, there will be a planned price increase in January 2025, however this could be higher than expected due to external factors. While we are taking active steps to minimize the impact, customers should be prepared for a potential significant increase and plan accordingly.

On the following pages, there is a list of the items affected.

Please let us know if you would like to learn more about the BARTEC BCS range or require any other information by getting in touch with your local business development manager or our sales team at [info@extronics.com](mailto:info@extronics.com).

Thank you for your understanding as we alter our product offerings. We aim to provide the best solutions to meet customer needs, now and in the future.

James Eastwood  
Product Manager  
Extronics, a BARTEC brand



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### List of EOL Parts

Part number	Description
<b>Handsets</b>	
iSCANX4C-1-P	iSCAN X4C, Zone 1 Cabled handheld scanner. Reads 1D and stacked PDF barcodes. Cable not included.
iSCANX4C-1-Q	iSCAN X4C, Zone 1 Cabled handheld scanner. Reads 2D, 1D and stacked PDF barcodes. Cable not included.
iSCANX4C-2-P	iSCAN X4C, Zone 2 Cabled handheld scanner. Reads standard 1D and stacked PDF barcodes. Cable not included.
iSCANX4C-2-Q	iSCAN X4C, Zone 2 Cabled handheld scanner. Reads 2D, 1D and stacked PDF barcodes. Cable not included.
iSCANX4B-1-P	iSCAN X4B, Zone 1 Bluetooth handheld scanner. Reads 1D and stacked PDF barcodes. Battery included
iSCANX4B-1-Q	iSCAN X4B, Zone 1 Bluetooth handheld scanner. Reads 2D, 1D and stacked PDF barcodes. Battery included
iSCANX4B-2-P	iSCAN X4B, Zone 2 Bluetooth handheld scanner. Reads 1D and stacked PDF barcodes. Battery included
iSCANX4B-2-Q	iSCAN X4B, Zone 2 Bluetooth handheld scanner. Reads 2D, 1D and stacked PDF barcodes. Battery included
<b>Connection Cables</b>	
iSCANX4C-CAB1	iSCANX4C Handset connection cable, RS232, 1.8 m
iSCANX4C-CAB2	iSCANX4C Handset connection cable, RS232, Spiral 3.8 m
iSCANX4C-CAB3	iSCANX4C Handset connection cable, USB, 1.8 m
iSCANX4C-CAB4	iSCANX4C Handset connection cable, USB, Spiral 3.8 m
iSCANX4B-CAB1	iSCANX4B Safe area base station connection cable, RS232, 1.8 m
iSCANX4B-CAB2	iSCANX4B Safe area base station connection cable, RS232, spiral, 3.8 m
iSCANX4B-CAB3	iSCANX4B Safe area base station connection cable, USB 1.8 m
iSCANX4B-CAB4	iSCANX4B Safe area base station connection cable, USB, spiral, 3.8 m
iSCANX4B-CAB5	iSCANX4B Hazardous Area base station connection cable, RS232, 1.8 m
iSCANX4B-CAB6	iSCANX4B Hazardous Area base station connection cable, RS232, spiral, 3.8 m
iSCANX4B-CAB9	iSCANX4B Hazardous Area base station connection cable, USB, 1.8 m
iSCANX4B-CAB10	iSCANX4B Hazardous Area base station connection cable, USB, spiral, 3.8 m
<b>Base/Charging Stations</b>	
iSCANX4B-1-EXBS	Hazardous Area Base Station for Zone 1/21 iSCANX4B handsets, requires connection cable
iSCANX4B-2-EXBS	Hazardous Area Base Station for Zone 2/22 iSCANX4B handsets, requires connection cable
iSCANX4B-1-BS	Safe Area Base Station for Zone 1/21 iSCANX4B handsets, requires connection cable
iSCANX4B-1-CS	Safe Area Charging Station (No Bluetooth) for Zone 1/21 iSCANX4B handsets, requires connection cable
iSCANX4B-2-BS	Safe Area Base Station for Zone 2/22 iSCANX4B handsets, requires connection cable
iSCANX4B-2-CS	Safe Area Charging Station (No Bluetooth) for Zone 2/22 iSCANX4B handsets, requires connection cable
iSCANX4B-BSP	Power supply for Safe Area base or charging station, DC 5V



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<b>Power Supplies</b>	
iSCANPS1	iSCANX4, Zone 1/21, Power supply module, 24VDC, RS232
iSCANPS2	iSCANX4, Zone 1/21, Power supply module, 24VDC, USB
iSCANPS3	iSCANX4, Zone 1/21, Power supply module, 230VAC, RS232
iSCANPS4	iSCANX4, Zone 1/21, Power supply module, 230VAC, USB
iSCANPS5	iSCANX4, Zone 1/21, Power supply module, 24VDC, RS232. Specific to iSCANX4C-1-Q
iSCANPS6	iSCANX4, Zone 1/21, Power supply module, 24VDC, USB. Specific to iSCANX4C-1-Q
iSCANPS7	iSCANX4, Zone 1/21, Power supply module, 230VAC, RS232. Specific to iSCANX4C-1-Q
iSCANPS8	iSCANX4, Zone 1/21, Power supply module, 230VAC, USB. Specific to iSCANX4C-1-Q
iSCANPSCABR	iSCANX4 Zone 2/22 Power supply cable, 3 m, DC 24V (8-30V), RS232
iSCANPSCABU	iSCANX4 Zone 2/22 Power supply cable, 3 m, DC 5V, USB (supply from PC)
<b>Accessories</b>	
iSCANX4B-1-BATT	Spare lithium ion battery for iSCANX4B-1, Zone 1/21
iSCANX4B-2-BATT	Spare lithium ion battery for iSCANX4B-2, Zone 2/22
iSCANSTRI	Tripod stand for all iSCAN X4 variants
iSCANSTAB	Tabletop stand for all iSCAN X4 variants
iSCANCC1	RS232 Extension cable for iSCANX4C Handsets or iSCANX4B Ex Base Stations, 6m
iSCANCC2	RS232 Extension cable for iSCANX4C Handsets or iSCANX4B Ex Base Stations, spiral, 4.5m