

**PRODUCT LINE:** ACCESS

**PRODUCT NAME:** ER10-X Enrolment reader

**MODEL(S):** V54504-F103-A200

**CATEGORY:** Sales & Delivery Release

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**DATE:** 22/12/2020

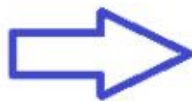
Vanderbilt is pleased to inform you about the sales and delivery release of the ER10-X Enrolment reader. Vanderbilt's ER10-X USB enrollment reader is a direct replacement for the ER10-MF with additional features. In addition to the existing range of supported MIFARE card reading formats, the new ER10-X will also support EM / 125kHz card technologies and is featuring a stylish new housing.

ER10-MF



V54504-F103-A100

ER10-X




V54504-F103-A200

A – Order information

Product name	Order number	Product Description
ER10-X	V54504-F103-A200	ER10-X USB Enrolment reader, EM/MIFARE/DESFire

B – Product description

 <p>The image shows a black, rectangular USB enrolment reader with a blue LED strip along the bottom edge. A black USB cable is attached to the top. On the front face, there is a white square area with a grey arrow pointing upwards and three curved lines to the left, indicating a contactless card reader.</p>	<p><b>ER10-X USB Enrolment reader</b>  Vanderbilt’s ER10-X USB Reader is a USB enrolment reader used to read card numbers into various Vanderbilt systems such as ACT Enterprise, ACT365, OMNIS and SPC. The reader software can be configured to present the numbers in the correct format for each system.</p> <p>The ER10-X enrolment reader connects to a PC via USB 2.0 and automatically loads the required driver for either Windows, MAC OS X or Linux. When presenting a EM / 125kHz or MIFARE® card or tag to the ER10-X, the card data is transferred to the PC in the form of keyboard data. This allows for easy integration with existing software where card data is usually manually entered into the system.</p> <p>The ER10-X enrolment reader is equipped with a buzzer for acoustic indication and a multicolor LED for visual indication.</p>
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