

OpTech Scanner Harness - Small

ProdCode: OPTE8385

Adjustable harness for use with handheld barcode scanners



[\[Download Images\]](#) (.zip file)

Features

- Available in several sizes to fit virtually any body size and shape
- Scanner glides freely up and down sling
- Scanner remains attached to the harness for security
- Breakaway safety feature for emergencies
- Extra Mini QD Loop Connectors available for additional scanners
- 2 Connection Points
- Connection Type: Mini QD Loops
- Materials: Nylon webbing and plastic connectors
- Webbing Widths: 3/4" and 3/8"

The Op/Tech Scanner Harness allows warehouse staff to work with both hands until the scanner is needed. Allows the scanner to hang conveniently at the hip for instant access. The harness is comfortable for both men and women and is available in several sizes.

The Scanner Harness is fully adjustable to fit virtually any body size and shape. The scanner remains attached to the harness where it can freely glide up and down. The

quick disconnects hold the harness securely in place, yet will break away for safety in an emergency situation.

It is ideal for personnel working at floor level with an operating range of approximately thigh-height to eye-height. Two mini quick disconnects remain on the scanner and can be fastened to the harness in just a couple of seconds for quick and easy access. Extra Loops are available separately which allow the Scanner Harness to be used with multiple devices. Can easily be configured for right or left-handed working.

In the box:

- Scanner Harness Small
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Need Further Support?

If you have any questions or require additional support regarding this product release, please do not hesitate to contact us. Our team is here to assist you with any inquiries or provide further information or marketing collateral as needed.

Contact Us:

- Marketing - marketing@holdan.co.uk
- Sales - sales@holdan.co.uk
- Technical Enquiries - techsales@holdan.co.uk
- Request Demo product loans - demo@holdan.co.uk

We value your partnership and are committed to ensuring a successful product launch. Thank you for your continued support.