

Technical Accessory Guides (TAGs)

For Associates, Resellers, ISVs and Alliance Partners
Global



Version: Active-Only
Will only show products that are known to be available for sale

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DS55 Technical Accessory Guide



NOTE: This document is only for general reference. Solutions Pathway and related PMBs should be used for product availability, pricing, and final solution selection.

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Communication Cables					
USB Cables					
Part Number	Picture	Description	Notes	Required Items	
CBL-U10255-01		USB Cable: 24 in. Straight	►RJ50 mod-jack connector on scanner side ► Standard USB/A connector on host side ► 24 inch Long Straight Cable ► Optimal for Kiosk Integration		
CBL-U20255-01		USB Cable: 24 in. Straight, right angle connector	► RJ50 mod-jack connector on scanner side with right angle connector. ► Standard USB/A connector on host side ► 24 inch Long Straight Cable ► Optimal for Kiosk Integration ► Right angle connector on cable allows scanner to be installed in tighter/constrained locations.		
CBL-U10755-01		USB Cable: 7 ft. Straight	►RJ50 mod-jack connector on scanner side ► Standard USB/A connector on host side ► 7 ft. (2.1 M) length Straight Cable		
CBL-U20755-01		USB Cable: 7 ft. Straight, right angle connector	►RJ50 mod-jack connector on scanner side with right angle connector. ► Standard USB/A connector on host side ► 7 ft. (2.1 M) length Straight Cable ► Right angle connector on cable allows scanner to be installed in tighter/constrained locations.		
RS232 Cables					
Part Number	Picture	Description	Notes	Required Items	

CBL-R10755-01		RS232 Cable:STD-DB9 Female, TxD on 2, 7 ft. Straight	►RJ50 mod-jack connector on scanner side ►DB9 Female connector on host side ►7 ft. (2.1 M) length Straight Cable	Requires external power supply	
CBL-R20755-01		RS232 Cable:STD-DB9 Female, TxD on 2, 7 ft. Straight, right angle connector	►RJ50 mod-jack connector on scanner side with right angle connector. ►DB9 Female connector on host side ► 7 ft. (2.1 M) length Straight Cable ► Right angle connector on cable allows scanner to be installed in tighter/constrained locations.	Requires external power supply	
Misc					
Part Number	Picture	Description	Notes	Required Items	
BRKT-MM0055C-04		3-in-1 Multi-Mount, Black	► Mount can be used as: - wall mount - computer display mount - presentation stand ► The magnetic mounting face securely holds the DS55 Series scanner in place, while letting the scanner swivel to either side as needed. ► It's easy to lift the scanner off to scan an item in handheld mode, then pop it back on.		

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STND-GS0055C-04		Gooseneck Intellistand, Black		
STND-GS0055C-0W		Gooseneck Intellistand, White		
20-60136-02R		Gooseneck Intellistand, legacy DS457	► Stand used with the DS457, but is compatible with the DS55 using the M3 x 0.5 mounting bosses. ► Includes screws for mounting DS55 to the stand	
KT-65578-01R		Miniscan Adjustable Mounting Bracket	▶ Provides easier mounting of DS55 in a kiosk or other confined space locations	
KT-152342-01	Q 0 - 41-149/42	MS320x Mounting Bracket Adapter	► Allows DS55 to use same mount as existing MS320x installations ► Bracket adapts DS55 to fit into holes for MS320x	

KT-145344-01

POS Stand/Mounting Bracket

- ▶ Walkie-talkie style clip attaches to wall/counter and allows for easy fixed mounting and removal of DS55
 ▶ DS55 is positioned at a 20° angle when attached to clip
 ▶ DS55 bracket is Jet black color

Power Supplies/Power Cords (any power supply listed below can be used with DS457 cables that require an external power supply)

Part Number	Picture	Description	Notes	Required Items
PWR-WUA5V4W0US		Power Supply (US)	▶ Used when connecting communication cables labeled above as "Requires external power supply". ▶ For use in US, CA, MX, JP, TW. ▶ 5.2V, 1.1A, 5.7W ▶ Provides US DOE Level VI compliance for power efficiency.	
PWR-WUA5V4W0IN		Power Supply (India)	▶ Used when connecting communication cables labeled above as "Requires external power supply". ▶ For use in India. ▶ 5.2V, 1.1A, 5.7W ▶ Provides US DOE Level VI compliance for power efficiency.	
PWR-WUA5V4W04C		Power Supply (EU, UK, Brazil, Australia, China)	▶ Used when connecting communication cables labeled above as "Requires external power supply". ▶ Includes AC adapter clips for use in EU, UK Brazil, Australia and China. ▶ 5.2V, 1.1A, 5.7W ▶ Provides US DOE Level VI compliance for power efficiency.	

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NOTE: Items highlighted in grey may not be orderable/available