



HONEYWELL Voyager 1200g - Barcode scanner

handheld - linear imager - 100 line / sec - decoded

Group	Scanners
Manufacturer	HONEYWELL
Manufacturer item no.	1200G-1

Description

Built on the platform of the single-line laser scanner, Honeywell's Voyager 1200g delivers aggressive scan performance on virtually all linear bar codes, including poor quality and damaged codes. Updated object detection, and automatic in-stand detection and configuration enable class-leading presentation scanning that maximizes throughput. Superior scan performance matched with a reliable design combine to provide a versatile linear scanning solution suitable for a wide variety of applications.

The intuitive Voyager 1200g provides fast and reliable scanning of linear bar codes across its full working range, minimizing the need for user training. Whether poorly printed, smudged or faded, the Voyager 1200g decodes difficult-to-read bar codes with ease. The Voyager 1200g also excels at scanning high density bar codes with resolution down to 3.5-mil, eliminating the need to purchase specialty scanners.

A recessed button protected by an integrated rubber co-mold minimizes the impact of accidental drops. Added durability is provided in the form of a protected, scratch-resistant glass window and an IP42-rating. The Voyager 1200g provides outstanding scan performance and reliability for end users seeking an exceptional linear scanning solution.

Main features

Product Description	Honeywell Voyager 1200g - barcode scanner
Type	Barcode scanner - handheld - decoded
Colour	Ivory
Minimum Bar Width	3.5 mil
Scan Element Type	Linear imager
Scan Speed	100 line / sec
Connectivity Technology	Wired
Dimensions (WxDxH)	18 cm x 6.6 cm x 9.7 cm
Weight	125 g

Extended details

General

Type	Barcode scanner - handheld
Colour	Ivory
Barcode	
Minimum Bar Width	3.5 mil
Scan Element Type	Linear imager
Scan Mode	Single-pass
Scan Speed	100 line / sec
Max Working Distance	28.1 cm
Skew (Degrees)	60
Pitch (Degrees)	60
Print Contrast Signal (PCS)	10%
Decode Capability	GS1 DataBar
TTL Decoding	Decoded
Connectivity Technology	Wired
Features	CodeGate
Miscellaneous	
Compliant Standards	RoHS, WEEE, cULus
Power	
Electric Current Required	140 mA (operating), 70 mA (standby)
Dimensions & Weight	
Width	18 cm
Depth	6.6 cm
Height	9.7 cm
Weight	125 g
Manufacturer Warranty	
Service & Support	Limited warranty - 5 years
Environmental Parameters	
Min Operating Temperature	0 °C
Max Operating Temperature	50 °C
Humidity Range Operating	0 - 95% (non-condensing)
Drop Specification	1.5 m to concrete