

Handheld 2D Code Reader

V400-H Series

Target, Touch & Go

The V400-H combines highest reading performance and ease of operation for mobile applications. The built-in LCD monitor helps to target the right position for V400-H in order to read the code and to display the measurement result immediately. Thanks to the excellent reading performance, direct marked or strongly degraded codes can be identified. The read 2D code can be stored on SD card or exported to a PC for further processing. The V400-H supports the traceability of components in assembly lines, where fixed readers do not fit.

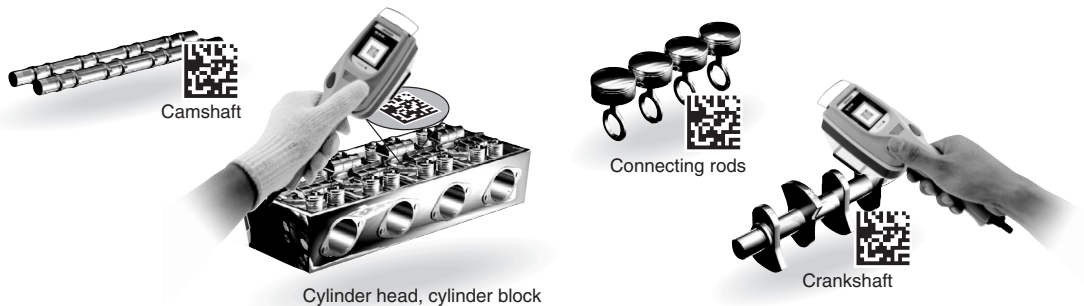
- Easy to use - Target, Touch & Go
- Build-in LCD monitor for immediate display of results
- Accurate - reading of direct print marks
- Variable field of view



Application

Examples of Typical Applications

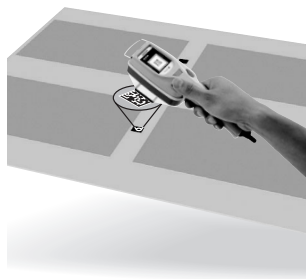
2D Codes on Metallic Parts



2D Codes on Printed Circuit Boards

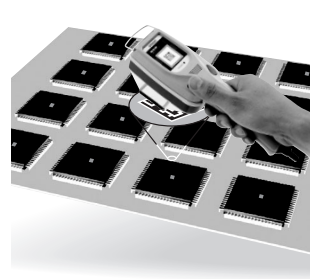


2D Codes on LCD Glass Panels



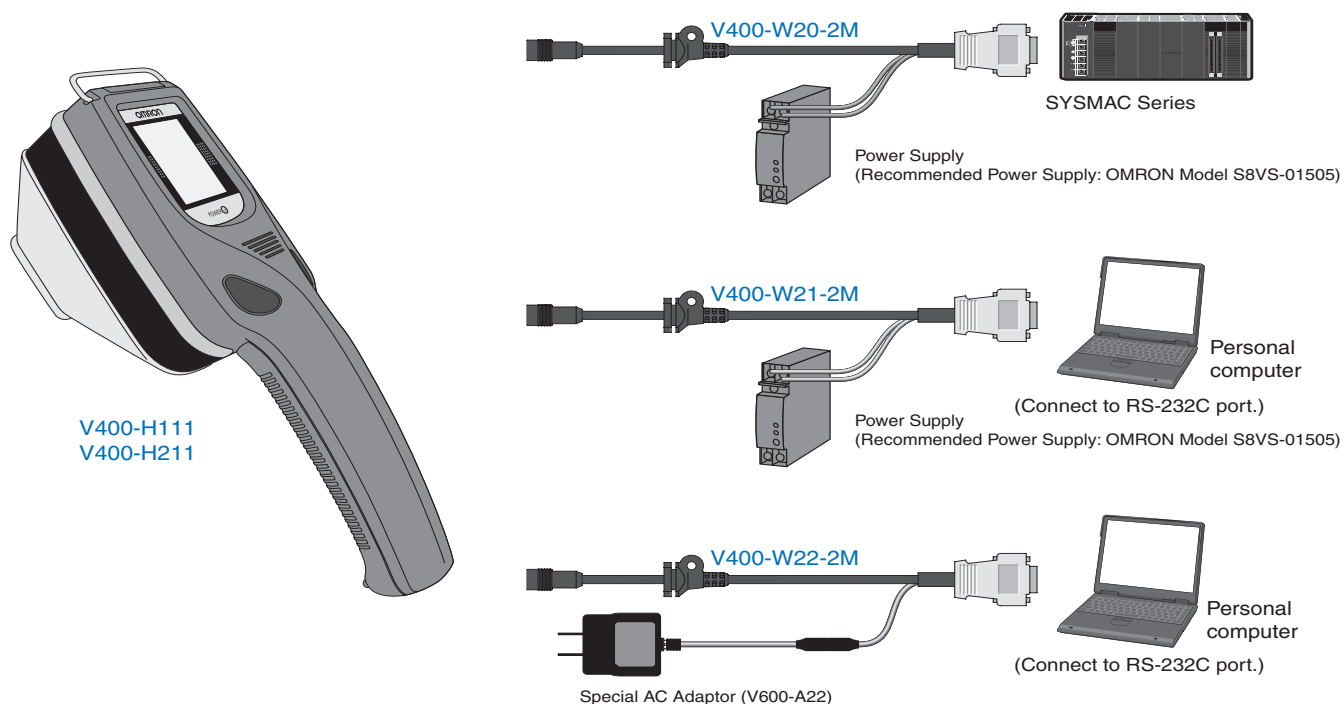
2D Codes on Electronic Components

(Crystal oscillators, ICs)



System Configuration

The Code Reader can be connected with other equipment via RS232C.

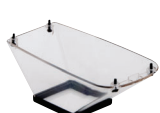


Ordering Information

Main Unit

Name	Model	Specifications		Remarks
		Communications interface	Field of vision	
 2D Code Reader	V400-H111	RS-232C	5 × 5 to 10 × 10 mm	
	V400-H211	RS-232C	15 × 15 to 30 × 30 mm	

Accessories (Purchase separately)

Name	Model	Cable length	Remarks
 Contactor	V400-AC2	---	Contactor for positioning (detachable)
Communications Cable	V400-W20-2M	2 m	For SYSMAC Series connection (with power cord)
	V400-W20-5M	5 m	
	V400-W21-2M	2 m	For PC-compatible connection (with power cord)
	V400-W21-5M	5 m	
	V400-W22-2M	2 m	For PC-compatible connection (when using AC Adaptor)
	V400-W22-5M	5 m	
AC Adaptor	V600-A22	---	