

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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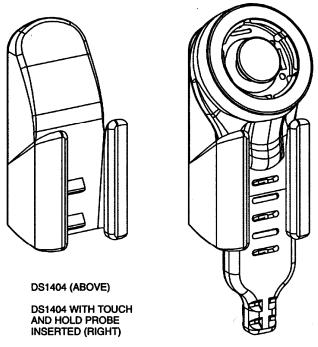


DS1404 Touch and Hold Probe Cable Cradle

www.maxim-ic.com

FEATURES

- Precision molded black plastic holder that mounts using double-sided adhesive tape
- Holds the touch-and-hold probe end of the DS1402RP or DS1402BP
- Probe can be inserted loosely for temporary holding or firmly for probing
- Allows a palmtop or handheld computer to be used as handy <u>i</u>Button TM reader/writer



(BOTH PICTURES ARE APPROXIMATELY ACTUAL SIZE)

ORDERING INFORMATION

DS1404+ includes adhesive tape +Denotes a lead(Pb)-free/RoHS-compliant product.

DESCRIPTION

With handheld equipment functioning as an <u>i</u>Button reader/writer one often faces the problem of finding a place for the probe when it is not used. The DS1404 Touch and Hold Probe Cable Cradle solves this problem. In addition to that, it converts the handheld equipment into a compact single-unit reader/writer for <u>i</u>Buttons if the probe is firmly inserted into the cradle.

The DS1404 comes with double-sided adhesive tape. For best results, clean and dry the surface of the object where the DS1404 is to be mounted.

REVISION HISTORY

REVISION DATE	DESCRIPTION	PAGES CHANGED
8/09	Added a plus sign (+) to the <i>Ordering Information</i> to reflect a lead-free conversion.	1