

iButton USB Keyboard Emulation Reader

(Model: CC9490R)



The iButton USB keyboard is specially programmed to input the serial numbers of Maxim iButtons into an open word processing program. This compact and durable device is great for front desk registration and fleet driver ID, or any application that requires the entry of iButton serial numbers.

Simply plug the keyboard into a USB port on your computer, open a word processing program, and hold the iButton on the read head. There are no drivers that need to be installed, no set-up, and no product registration. The iButton USB keyboard will input the serial number of the iButton held on the read head where the cursor is placed in an open word processing program in the font style and size specified in the document. You can use your choice of word processing program: Word, Excel, Notepad, and more. See below:

E30000010F8CA301
A90000010CE0F701
780000010F7CFD01
F30000010CE34901
B10000010D5D6001
BE0000010D686301
E80000010F971301
1800000104731B01
430000010FE94E01

	A
1	570000010FDE3D01
2	E00000010D986801
3	A70000010CDE9201
4	8B0000010F57C401
5	FF0000010D583601
6	020000010F8DE001
7	B40000010F5C6A01
8	710000010CC2EC01
9	020000010D304B01

7E0000010FE69701↵
8D0000010CE58501↵
810000010F834C01↵
E50000010F5C2501↵
730000010DA19101↵
B60000010F8A9C01↵
BC0000010CC0C701↵
040000010F768E01↵
BA0000010D6C2101↵

Specifications:

- Power Supply: via USB Port
- Can read IDs of Maxim iButtons
- Operating Systems: Windows, Linux
- Built-in buzzer for good reading indication

Technical Data

Model	CC9490R
Cable	USB cable 1.5m
Weight	50g
Operating temperature	Min: -30 °C, Max: +85 °C
Storage temperature	Min: -40 °C, Max: +85 °C