



**KANGA
PRODUCTS**

EK1 Emergency Straight Key

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Instructions

The Kanga EK1 and EK2 are very simple emergency keys, the EK1 is a straight key and the EK2 is an emergency 'paddle' key, well there is NO paddle, It's two large (12mm) tactile switches, one acts as the left paddle and one the right, there are two links that need to be made which allow the key to be set for left or right handed use (swaps the paddle sides around). To use the device, simply plug a standard 3.5mm lead into the jack socket of the key and the other end into your radio. These keys are very basic and have no adjustment but will get the job done when all else fails.

Building the Key.

First the parts list: EK1 (Straight Key Version)

- 1 x Emergency Key PCB (EK1)
- 1 x 3.5mm Jack socket
- 1 x 12mmx 12mm Tactile Key Button
- 4 x stick on feet

The straight key is very easy. First fit the tactile switch.

This will snap into place. Next the 3.5mm jack socket.



All that is left is the 4 small feet. These are fitted on the bottom of the key, one in each corner. BUT first trim all the soldered pins as flush as you can.



That's it you have finished the Emergency key, its not adjustable in any form but will get the job done if you need a simple key in the field. Just throw one in you 'go' pack and it will be an insurance policy for you!