



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!



## Contact us

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## CNC top cover for WSUB1G PLUS model

SKU 114991543

### Description

RF Explorer Spectrum Analyzers and Signal Generators can be enhanced with additional expansion modules, such as RFEMWSUB3G (SKU 109990000) and RFEM24G (SKU 109990002).

These expansion modules are adapted for RF Explorer case where power switch does not include power cap. For latest models where the power switch includes a power cap, you need to use this specific CNC aluminum top cover.

For more details visit [www.rf-explorer.com/expansion](http://www.rf-explorer.com/expansion)

### Features

- Quality CNC aluminum top cover for Expansion Module assembly
- Required for RF Explorer Analyzers and Generators using latest cover design with large power switch plastic cap

For questions and support, please visit <https://support.rf-explorer.com>  
For technical support or questions, please visit our website.

### Technical Details

Dimensions	120mm x 80mm x 0mm
Weight	G.W 6g N.W 4g
Battery	Exclude

### Part List

CNC top cover for WSUB1G PLUS model	1
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### ECCN/HTS

ECCN	Not Available
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