



FROM **CLEAN** TO **EXTREME**

Swedish designed art and technology  
handbuilt to define the highest quality

Congratulations and thank you for purchasing the

**BANDiT**

We hope you'll enjoy this product just as much as  
we enjoyed designing and making it.

[www.zutagroup.com](http://www.zutagroup.com)

Nominal Input Level	-20 dBu
Input Impedance	1 M $\Omega$
Nominal Output Level	(-20 dBu true bypass),
Output Impedance	1 K $\Omega$
Recommended Load Impedance	10 K $\Omega$ equal or greater
Power Supply	AC to DC adapter. Optimally 9V 200mA, max 18V, center negative.
Dimensions	body : 67 x 114 x 46 mm overall: 67 x 117 x 61 (Cliff jacks, knobs...)
Weight	300 g
Accessories	Rubber feet



[www.zutagroup.com](http://www.zutagroup.com)  
Meta4 AB, Datavägen 25  
436 32 ASKIM, Sweden

## LIMITED WARRANTY

Visit [www.zutagroup.com](http://www.zutagroup.com)  
for more information and  
to register. Warranty void if  
not registered within 14  
days of original purchase

**No battery and no user  
serviceable parts inside.  
Authorized service only.  
Warranty void if tampered.**



By affixing the CE marking to a product, a manufacturer declares that the product meets **all** the legal requirements for CE marking and can be sold throughout the EEA.



This product complies with the (2012/19/EU) WEEE Directive. The affixed product label indicates that **you must not discard this** electrical/electronic product **in domestic household waste.**



Keep away from rain or moisture.  
No dripping or splashing. No objects filled with liquids should be placed on or near the product.



**No user serviceable parts inside** Refer all servicing to qualified service personnel.

## SAFETY INFORMATION

- Pollution Degree 2
- Maximum Relative Humidity: <80%
- Operation temperature range: 10 °C to 35 °C
- Ordinary Protection: This equipment should not be exposed to dripping or splashing.
- Avoid placing objects filled with liquids, such as vases or glasses, on this equipment.
- Storage and transportation temperature range -25 °C to 45 °C
- Equipment suitable for continuous operation



- Q** adjusts the Q-value ranging from a wide bell to a sharp peak for boosting the chosen frequency.
- FREQUENCY** control for dialing in the frequency that will be boosted.
- LEVEL** control that affects the amount of “wet” signal that will be mixed with the original signal.
- LED** green - effect ON, unlit - effect OFF (true bypass).
- Footswitch** toggle for effect ON or OFF. True bypass while OFF.

