

### NIAP protection profile

This product is certified to the NIAP protection profile PSD version 4.0 certification for peripheral sharing devices.

### Security Vulnerability

- Web form: <https://www.adder.com/en/support/contact-support>
- Email: [compliance@adder.com](mailto:compliance@adder.com)
- Tel: +44 (0)333 2079766

### Change management

For change management tracking, perform a quarterly log check to verify that the RFD was not improperly used to override the current device policy by an unauthorized person.

### Notes and warnings

- **WARNING:** If the unit's enclosure appears disrupted, remove the product from service immediately and contact Technical Support.

### Dimensions

- TBC

## Welcome

This quick start guide covers the AS-UHF device.

The ADDER Secure USB HID Filter allows secure, unidirectional connection of USB human interface devices. The USB HID Filter blocks all USB traffic except standard HID devices, such as keyboard, mouse and touch screens. The device may also be used as a port expander, as it has 2 input ports.



Do not connect this product to computing devices that:

- are TEMPEST computers
- include telecommunication equipment
- include frame grabber video cards
- include special audio processing cards.



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

## Operation

Connect the device to the host (PC or KVM switch) that you wish to access.

**Note that once installed, it is impossible to remove the device from the USB port!**

Connect one or two USB peripherals to the device input ports. They will be presented as a single, composite USB device to the host.

