

AirStash™

User Manual

Model A01

Rev. A 04/10

Congratulations on purchasing AirStash!	3
Introduction	3
Inserting or removing an SD or SDHC card	3
Charging and Transferring Files	4
Turning WiFi on or off	4
Using AirStash from iPhone, iPod touch, or iPad	5
Viewing Photos	5
Streaming Audio and Video	6
Using AirStash from a computer or other WiFi device	6
Table of LED Power Indicators	6
Troubleshooting	6
Important safety information	7
Care and cleaning	8
AirStash™ Limited Warranty	8
Description of intended use	11
FCC/Industry Canada compliance statement	11
Legal	12

Congratulations on purchasing AirStash!

AirStash is a USB flash drive with a built-in battery that allows you to view and stream media from a SD or SDHC card (not included with AirStash) to any WiFi device. AirStash allows you to carry your photos, audio, and video with you conveniently and stream them to a WiFi device such as iPhone, iPod touch, and iPad, provided the media format is supported by the device. This manual describes how to set up and use your AirStash, how to troubleshoot problems, and contains important safety and legal information. Please read this manual before using your AirStash or if you encounter problems while using it.

AirStash is a sensitive and complex electronic device with a built-in radio frequency (RF) transmitter and lithium-polymer battery. The instructions in this document describe how to use AirStash for its intended purpose and how to safely handle the device. Before using AirStash, familiarize yourself with the guidelines and warnings contained in the section “Important safety information” of this manual.

Introduction

AirStash is a wireless USB drive that uses SD and SDHC cards to share and stream data to compatible WiFi devices. AirStash is designed to work with the following kinds of devices:

- USB** USB 2.0 hosts supporting the Mass Storage device class, using a USB port providing bus power.
- SD / SDHC** SD and SDHC cards (FAT formatted) up to 32GB.
- WiFi** 802.11b/g devices with HTML browsers. Streaming support depends on the device’s capacity to support streaming via HTTP progressive download.

AirStash provides an optimized experience for Apple iPhone, iPod touch, and iPad. AirStash does not support iPhone OS 2.x or previous. Using the latest available version of the iPhone OS is recommended to maximize compatibility.

Inserting or removing an SD or SDHC card

Before using AirStash, insert a SD or SDHC card into the card slot of your AirStash (opposite the USB connector). Hold the AirStash with the power button towards you while inserting the card. Ensure that the notched corner of the card is on the right side of the card and on the side which is inserted into the AirStash first. The card can only be inserted in one orientation. Do not attempt to force a card into the slot. When the card is

fully inserted, a small portion of the card will be visible outside the slot to aid in removing the card. There is no “click” or spring-loaded action when the card is fully inserted.

To remove the card, grab the card by the exposed portion firmly and pull it from the slot. If necessary, use a fingernail or a thin piece of plastic (such as the edge of a credit card) in the recessed portion of the card to help pull it from the slot.

Charging and Transferring Files

To charge AirStash and to transfer files to and from a SD card, plug AirStash into the USB port of a computer. When connecting AirStash to a USB hub, always make sure that the USB hub is powered by an independent power supply. If AirStash blocks an adjacent port, use the included USB extension cable or another USB 2.0 compliant extension cable to connect AirStash.

When AirStash is charging, the red indicator near the USB connector will pulse. When charging is complete, the indicator will not be illuminated except during USB data transfer.

After connecting AirStash to your computer, a disk should appear on your desktop (Mac OS X) or become accessible in “My Computer” (Windows XP / Vista / 7). You can transfer data to and from the disk as you would any other USB flash drive. The red indicator near the USB connector will illuminate during data transfer. When you are finished transferring data, always right-click on it and choose “Eject” from the menu before removing it from your computer.

If AirStash is connected to a computer while WiFi is enabled, WiFi will remain on, but your files will be unaccessible over WiFi as long as AirStash is connected to the computer.

AirStash can also charge from a stand-alone USB power adapter. Use only power adapters that are rated for at least 500mA (.5A).

Turning WiFi on or off

Before enabling WiFi, ensure that the AirStash is not connected to a computer, power adapter, or other USB device. To enable WiFi on the AirStash, hold the power button until the green indicator near the button illuminates (2-3 seconds). Release the button when the indicator is lit; the indicator will flash three times to indicate that wireless has been enabled. While WiFi is enabled, the green indicator will blink every few seconds.

To disable WiFi, hold the power button until the wireless icon blinks rapidly three times (3-4 seconds), then release the button. The green indicator near the button will no longer blink.

Do not remove the SD card from your AirStash while WiFi is enabled and media is being accessed. Doing so will interrupt access to your files and you may need to disable and re-enable WiFi after inserting a card again. If you change SD cards while data is not being accessed, you may need to select "Refresh" to see an updated list of files.

Using AirStash from iPhone, iPod touch, or iPad

To connect to AirStash from an iPhone, iPod touch, or iPad, choose Settings from the home screen, then choose "Wi-Fi". A list of available networks will be displayed. Choose the network name for your AirStash, and if you've chosen to enable security on your AirStash, enter the password. Wait for the WiFi icon to be displayed at the top of your device's screen.

To access the contents of your AirStash, open Safari from your device's home screen and enter "airstash.net" in the address field. The list of files on the SD card currently inserted into your AirStash will be displayed. To view or play a file, simply tap on it. To view the contents of a directory, tap on it, and when finished tap the button in the top left to navigate up a level.

To add a file to a playlist, press and hold on the file name, then tap "Add to Playlist". You can now choose to create a new playlist or add the file to an existing playlist. You can view your playlists by tapping the Playlists icon at the bottom of the page.

To change the settings of your device, tap the Settings icon at the bottom of the page. The settings page gives you the option of changing the network name of your AirStash and enabling security for your AirStash. The network name or SSID is the name that will be displayed on your mobile device in the list of available WiFi networks. Choosing security allows you to set a password for wireless access to your AirStash device. Currently the WEP security type is supported by the AirStash.

After saving settings, you may need to turn AirStash's WiFi off and then on again. If you changed the network name or security type, you will need to reconnect your iPhone, iPod touch, or iPad to the AirStash network by following the instructions above.

Viewing Photos

To view photos on iPhone, iPod touch, or iPad, tap the name of a photo in the list. A new Safari window will appear to display the photo. To download the photo to your device, simply press and hold on the photo. A list of options will then appear. When finished, close the Safari window.

Streaming Audio and Video

To stream audio or videos on iPhone, iPod touch, or iPad, tap the name of a supported file in the list. The file will begin to play as soon as it has buffered from the AirStash. You can use the slider control to scrub within the track, or tap the fast forward button to skip to the next audio or video file in the list. If you tap “Done”, AirStash remembers where you left off, and will resume playback from that point when you select this file again.

Supported formats for audio and video are determined by your device. Check the specifications of your device on the Apple web site to ensure that the audio and video format you’re using is supported before trying to stream a file.

Using AirStash from a computer or other WiFi device

Please see your device’s operating instructions for directions on how to connect to the AirStash wireless network. Once connected to the network, open a web browser and enter “airstash.net” in the address field. You can now view the files on the SD card currently inserted into your AirStash. Some devices support HTTP progressive download-based streaming of files from AirStash; please refer to your device’s specifications for information on format support.

Table of LED Power Indicators

Red USB indicator	Off	Not charging. If it was previously pulsing and still AirStash is connected to USB, charging complete.
	Pulsing	Charging. Charge completion may take up to 2 hours.
	On momentarily	USB Data Transfer
Green WiFi indicator	Off	WiFi is not on
	Blinking	WiFi is enabled

Troubleshooting

A list of frequently-asked questions and other support resources for your device are available at <http://www.airstash.com/support/> .

Many problems accessing data wirelessly from AirStash can be solved by turning WiFi off and back on again. Here are some other tips for using your AirStash:

Both LED indicators are blinking simultaneously

Disconnect AirStash from USB, then reconnect it. If the problem persists, contact support.

*I can't connect to the AirStash network
I see low signal strength once connected*

WiFi reception may vary considerably depending on the surrounding environment, other nearby WiFi devices, and any possible sources of interference. If you're having problems with reception, first ensure that the AirStash and the device you're connecting to it are relatively close (within 2-3 feet, but no closer than 6 inches). If this doesn't help, try reorienting the AirStash or the connecting device. If the problem persists and the AirStash's battery is fully charged, the problem may be due to interference from another wireless network or from another kind of device. Common sources of 2.4GHz interference include microwaves, cordless telephones, and video security systems. Try disabling these sources of interference or moving to another location.

I can see the contents of my card on the computer, but not wirelessly

Your card may be formatted in a way that the AirStash does not support. Reformat the card in the FAT format and try again. Under Windows, use the official SD formatter tool to reformat your card and try again. This tool can be found at: <http://www.sdcard.org/consumers/formatter/>

Photos and audio work correctly, but video does not stream

Check the format of the video file against the list of supported formats for the device you're streaming to. Video file details can be found by opening the file in QuickTime and selecting the video inspector window. If possible, use H.264 video for the broadest device compatibility. If video playback is still problematic, choose a video file with a lower net bit rate.

Important safety information

AirStash is a sensitive and complex electronic device with a built-in radio frequency (RF) transmitter and lithium-polymer battery. Please read the following warnings carefully before using AirStash.

As with all electronic devices, AirStash is sensitive to electrostatic discharge (ESD), commonly known as static electricity. Damage caused by electrostatic discharge is not covered by warranty. Do not touch the USB connector or insert an SD card into AirStash if

you have not been properly grounded. Always leave the cap on when AirStash is not connected to a USB port.

AirStash contains a lithium-polymer battery. This battery is not user replaceable. Any attempt to replace the battery will void the warranty and may prove hazardous to your safety. AirStash contains no user-serviceable parts. Do not attempt to open the plastic enclosure of the AirStash for any reason.

Do not drop, crush, puncture, bend, slice, or heat AirStash for any reason. Doing so may cause a fire and explosion.

AirStash is not waterproof. Do not expose AirStash to water, whether pure or via another source of moisture, except as described in the cleaning instructions. Do not use AirStash in a situation where it is likely to become wet. Doing so will void the warranty of the AirStash. Do not heat AirStash to dry it if it does become wet. Doing so may cause a fire and explosion.

Do not attempt to insert the USB connector into a USB port of a device which is not USB compliant, or a port which shows evidence of internal wear or damage. Do not force AirStash into a port. If it does not fit, try another port. Inserting AirStash into a damaged or incompatible port may permanently damage AirStash.

Do not insert anything other than an SD or SDHC card into the AirStash card slot. Always follow the instructions in the user manual for inserting a card. Failure to do so may damage AirStash. Do not force a card into the slot under any circumstances.

When on an airplane, you may be required to turn off all devices with wireless capabilities. Always turn off WiFi on your AirStash before takeoff. When use of electronics is permitted, you can safely connect AirStash to a computer via USB.

Care and cleaning

Before cleaning AirStash, disconnect it from any USB port or cable, turn off WiFi, and remove any card from the card slot. If the outside of AirStash is soiled, use a clean, dry cloth to clean the outside. Do not allow moisture to enter AirStash around the power button, USB connector, or card slot. Avoid the label on the back of AirStash when cleaning the device, as friction may cause the label to separate from the device.

If foreign material enters AirStash through the card slot, attempt to free it by lightly shaking the device with the card slot down. If this does not work, a can of compressed air may be used.

AirStash™ Limited Warranty

Wearable Inc. warrants that the product will perform substantially in accordance with the accompanying written materials for a period of ninety (90) days from the date of original shipment ("Warranty Period"). Further, Wearable Inc. warrants the product against defects in materials and workmanship under normal use for a period of ninety (90) days from the date of original shipment.

This limited warranty applies only to the original end user customer of the product for so long as the original end user customer owns the product. This limited warranty is non-transferable.

Remedies

This limited warranty is a consumer's exclusive remedy. If a product defect arises and a valid claim is received by Wearable Inc. within the Warranty Period, then, at Wearable Inc.'s option and to the extent permitted by law, Wearable Inc. will either (1) repair the product at no charge, using new or refurbished parts, (2) exchange the product with an equivalent product that is new or refurbished, or (3) refund the purchase price of the product, excluding shipping and handling charges.

When a product is exchanged, any replacement item becomes your property and the returned item becomes Wearable Inc.'s property. When a refund is given, the product for which the refund is provided must be returned to Wearable Inc. and becomes Wearable Inc.'s property.

Exclusions and Limitations

1. Wearable Inc. does not warrant that the operation of the product will be uninterrupted or error-free.
2. Wearable Inc. does not warrant that the operation of this product is compatible with all third party accessories, mobile devices, nor USB hosts.
3. Wearable Inc. is not responsible for damage arising from failure to follow instructions relating to the product's use.
4. Wearable Inc. does not warrant defects or damage caused by accident, neglect, misuse, abuse, liquid spill, liquid submersion, humidity, rain, flood, extreme heat, extreme cold, fire, small particles (i.e., sand, dirt, or crumbs), earthquake, or other act not caused by Wearable Inc.
5. Wearable Inc. is not liable for damage caused by service, including upgrades and expansions, performed by anyone who is not a representative of Wearable Inc.
6. Wearable Inc. does not warrant consumable parts (i.e., accessories such as memory cards, cables), unless damage has occurred due to a defect in materials or workmanship.
7. Wearable Inc. does not warrant cosmetic damages that occur after the product is purchased, including but not limited to scratches, dents, or broken plastic.

8. Wearable Inc. does not warrant damage caused by use with any non-Wearable Inc. product.
9. Wearable Inc. does not warrant any damage if the serial number has been removed or defaced.
10. Wearable Inc. does not warrant any product that has been modified or altered.
11. Do not open the product because it will damage the product. Wearable Inc. will not warrant any damage caused by opening the product.
12. The product is not authorized to be used in conjunction with other equipment where failure or malfunction could result in personal injury or death, including but not limited to medical equipment, military equipment, traffic control, or disaster prevention.

Disclaimers

This warranty represents the entire warranty. No modifications, extensions, or additions to the warranty are authorized whether stated orally or in writing. If any term is held to be illegal or unenforceable, the legality or enforceability of the remaining terms shall not be affected or impaired so as to preserve the intent of the Warranty.

TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW, WEARABLE INC. DISCLAIMS ALL OTHER WARRANTIES: DIRECT, SPECIAL, EXPRESS, OR IMPLIED, INCLUDING BUT NOT LIMITED TO IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. IN THE EVENT APPLICABLE LAW IMPOSES ANY IMPLIED WARRANTY, THE IMPLIED WARRANTY PERIOD IS LIMITED TO NINETY (90) DAYS FROM THE DATE OF PURCHASE. SOME JURISDICTIONS DO NOT ALLOW SUCH LIMITATION ON DURATION OF IMPLIED WARRANTY, SO THE ABOVE LIMITATION MAY NOT APPLY TO YOU.

EXCEPT AS PROVIDED IN THIS WARRANTY AND TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW, WEARABLE INC. SHALL NOT BE LIABLE TO THE PURCHASER OR END USER FOR ANY DAMAGES INCLUDING BUT NOT LIMITED TO: SPECIAL DAMAGES, INCIDENTAL DAMAGES, CONSEQUENTIAL DAMAGES, INDIRECT DAMAGES, LOSS OF REVENUE, LOSS OF SAVINGS, BUSINESS INTERRUPTION, DAMAGE TO OTHER EQUIPMENT, LOSS OF DATA, CORRUPTION OF DATA, LOSS CAUSED BY FAILURE TO MAINTAIN DATA CONFIDENTIALITY, OR ANY OTHER LOSS ARISING OUT OF THE USE OF OR INABILITY TO USE THE PRODUCT. IN NO EVENT WILL WEARABLE INC. BE LIABLE IN EXCESS OF THE AMOUNT ACTUALLY PAID BY YOU. SOME JURISDICTIONS DO NOT ALLOW THE EXCLUSION OR LIMITATION OF LIABILITY FOR CONSEQUENTIAL OR INCIDENTAL DAMAGES SO THE ABOVE LIMITATION MAY NOT APPLY TO YOU.

This warranty gives you specific legal rights, and you may also have other rights that vary from state to state.

Obtaining Warranty Service

To obtain warranty service, contact Wearable Inc. at support@airstash.com. You will need proof of the original date of purchase, the serial number for the device, and a detailed description of the problem you are experiencing.

You must obtain a Return Material Authorization ("RMA") number and instructions from Wearable Inc. prior to sending in your product for service or return. It is your responsibility to remove and/or back-up all data stored on the product. If you send in your product for service, please disable any security passwords. After receiving the RMA, the product must be received by Wearable Inc. within thirty (30) days. Products shipped must be properly packaged to prevent damage in transit. Wearable Inc. is not responsible for any return shipping costs.

Note: If you seek service in a country that is not the country of purchase, you will comply with all applicable export laws and regulations and be responsible for all custom duties, V.A.T., and other associated taxes and charges.

Description of intended use

AirStash is an electronic device that is intended to facilitate data storage to/from an SD card and data communications between the SD card and other devices. It is not intended to be used within any jurisdiction where the proper governmental authorizations are not in place.

This product is an IEEE 802.11 b/g radio device operating on standard WiFi channels in the region where it is used. The radio module, antenna, battery, and other circuits are not user accessible. This product is designed such that key parts of the device may be permanently damaged if a user tries to access the interior of the device.

This product obtains its power from a non-user accessible rechargeable battery, from the USB port, or from a combination of the battery and USB port. The battery is charged from a USB port on a computer or from a USB powered hub.

This product connects to WiFi networks and devices. Its main control is through a remote device's input and display. It provides a menu for general settings, status, and to configure the WiFi radio within the bounds of the stated compliance.

FCC/Industry Canada compliance statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device

must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by Wearable Inc. for compliance could void the user's authority to operate this equipment. This product has demonstrated EMC compliance under conditions that included the use of compliant peripheral devices and shielded cables between system components. It is important to use compliant peripheral devices and shielded cables between system components to reduce the possibility of causing interference to radios, televisions, and other electronic devices.

Complies with the Canadian ICES-003 Class B specifications. Cet appareil numérique de la Classe B est conforme à la norme NMB-003 du Canada. This device complies with RSS 210 of Industry Canada. This Class B device meets all the requirements of the Canadian interference-causing equipment regulations. Cet appareil numérique de la Classe B respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an output on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Legal

AirStash is © and ™ 2010 Wearable Inc. All rights reserved. AirStash trademark is property of Wearable Inc. iPhone, iPod touch, and iPad are trademarks of Apple Inc. All other trademarks are property of their respective owners.

Patent Pending

Appendix A: Open Source Copyrights

This product contains source code from the axTLS project.

Copyright © 2008, Cameron Rich

All rights reserved.

Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:

1. Redistributions of source code must retain the above copyright notice, this list of conditions and the following disclaimer.
2. Redistributions in binary form must reproduce the above copyright notice, this list of conditions and the following disclaimer in the documentation and/or other materials provided with the distribution.
3. Neither the name of the axTLS Project nor the names of its contributors may be used to endorse or promote products derived from this software without specific prior written permission.

THIS SOFTWARE IS PROVIDED BY THE COPYRIGHT HOLDERS AND CONTRIBUTORS "AS IS" AND ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE DISCLAIMED. IN NO EVENT SHALL THE REGENTS OR CONTRIBUTORS BE LIABLE FOR ANY DIRECT, INDIRECT, INCIDENTAL, SPECIAL, EXEMPLARY, OR CONSEQUENTIAL DAMAGES (INCLUDING, BUT NOT LIMITED TO, PROCUREMENT OF SUBSTITUTE GOODS OR SERVICES; LOSS OF USE, DATA, OR PROFITS; OR BUSINESS INTERRUPTION) HOWEVER CAUSED AND ON ANY THEORY OF LIABILITY, WHETHER IN CONTRACT, STRICT LIABILITY, OR TORT (INCLUDING NEGLIGENCE OR OTHERWISE) ARISING IN ANY WAY OUT OF THE USE OF THIS SOFTWARE, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE.

This product contains source code from the lwIP project.

Copyright (c) 2001-2004 Swedish Institute of Computer Science.

All rights reserved.

Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:

1. Redistributions of source code must retain the above copyright notice, this list of conditions and the following disclaimer.

2. Redistributions in binary form must reproduce the above copyright notice, this list of conditions and the following disclaimer in the documentation and/or other materials provided with the distribution.
3. The name of the author may not be used to endorse or promote products derived from this software without specific prior written permission.

THIS SOFTWARE IS PROVIDED BY THE AUTHOR "AS IS" AND ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE DISCLAIMED. IN NO EVENT SHALL THE AUTHOR BE LIABLE FOR ANY DIRECT, INDIRECT, INCIDENTAL, SPECIAL, EXEMPLARY, OR CONSEQUENTIAL DAMAGES (INCLUDING, BUT NOT LIMITED TO, PROCUREMENT OF SUBSTITUTE GOODS OR SERVICES; LOSS OF USE, DATA, OR PROFITS; OR BUSINESS INTERRUPTION) HOWEVER CAUSED AND ON ANY THEORY OF LIABILITY, WHETHER IN CONTRACT, STRICT LIABILITY, OR TORT (INCLUDING NEGLIGENCE OR OTHERWISE) ARISING IN ANY WAY OUT OF THE USE OF THIS SOFTWARE, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE.

This product contains source code from the hostapd project.

Copyright (c) 2002-2010, Jouni Malinen <j@w1.fi> and contributors

All Rights Reserved.

Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:

1. Redistributions of source code must retain the above copyright notice, this list of conditions and the following disclaimer.
2. Redistributions in binary form must reproduce the above copyright notice, this list of conditions and the following disclaimer in the documentation and/or other materials provided with the distribution.
3. Neither the name(s) of the above-listed copyright holder(s) nor the names of its contributors may be used to endorse or promote products derived from this software without specific prior written permission.

THIS SOFTWARE IS PROVIDED BY THE COPYRIGHT HOLDERS AND CONTRIBUTORS "AS IS" AND ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE DISCLAIMED. IN NO EVENT SHALL THE COPYRIGHT OWNER OR CONTRIBUTORS BE LIABLE FOR ANY DIRECT, INDIRECT, INCIDENTAL, SPECIAL, EXEMPLARY, OR CONSEQUENTIAL DAMAGES (INCLUDING, BUT NOT LIMITED TO, PROCUREMENT OF SUBSTITUTE GOODS OR SERVICES; LOSS OF USE, DATA, OR PROFITS; OR BUSINESS INTERRUPTION) HOWEVER CAUSED AND ON ANY

THEORY OF LIABILITY, WHETHER IN CONTRACT, STRICT LIABILITY, OR TORT (INCLUDING NEGLIGENCE OR OTHERWISE) ARISING IN ANY WAY OUT OF THE USE OF THIS SOFTWARE, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE.

This product contains source code from the wpa_supplicant project.

Copyright (c) 2003-2010, Jouni Malinen <j@w1.fi> and contributors

All Rights Reserved.

Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:

1. Redistributions of source code must retain the above copyright notice, this list of conditions and the following disclaimer.
2. Redistributions in binary form must reproduce the above copyright notice, this list of conditions and the following disclaimer in the documentation and/or other materials provided with the distribution.
3. Neither the name(s) of the above-listed copyright holder(s) nor the names of its contributors may be used to endorse or promote products derived from this software without specific prior written permission.

THIS SOFTWARE IS PROVIDED BY THE COPYRIGHT HOLDERS AND CONTRIBUTORS "AS IS" AND ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE DISCLAIMED. IN NO EVENT SHALL THE COPYRIGHT OWNER OR CONTRIBUTORS BE LIABLE FOR ANY DIRECT, INDIRECT, INCIDENTAL, SPECIAL, EXEMPLARY, OR CONSEQUENTIAL DAMAGES (INCLUDING, BUT NOT LIMITED TO, PROCUREMENT OF SUBSTITUTE GOODS OR SERVICES; LOSS OF USE, DATA, OR PROFITS; OR BUSINESS INTERRUPTION) HOWEVER CAUSED AND ON ANY THEORY OF LIABILITY, WHETHER IN CONTRACT, STRICT LIABILITY, OR TORT (INCLUDING NEGLIGENCE OR OTHERWISE) ARISING IN ANY WAY OUT OF THE USE OF THIS SOFTWARE, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE.