

#wifintelligence



REVISION TABLE

Change Point	Ref. PN.	PN.	Part Description	Date	Change Notes	Author
		MP-0000075044	FSI, 4991, AT-T, EN, Black/White, Single, R0, v0	06.05.2024	Initial Release	MB
	MP-0000075044	MP-0000075069	FSI, 4991, AT-T, EN, Black/White, Single, R1, v0	23.05.2024	Updated prop65 warning text info on the back side	MB

Air4991 / AT&T / FCC and SAFETY

(Printed Material Specification)

Flat dimension	210mm x 148mm / 8.3 x 5.8inc
Dimension after binding	-
Pages	One page /Double sided
Cover Printing Color	Color printing
Inner Printing Color	Color printing
Cover Page Material	105g Copperplate paper
Inner Pages Material	105g Copperplate paper
Cover Page Coating	Varnishing
Inner Pages Coating	Varnishing
Binding & Folding Process	-
Printing Technique	Offset printing
Output lpi	200Lpi
Size Tolerance	L*W:+1/-1mm.
Color Tolerance	$\Delta E=2$ for Pantone $\Delta E=3$ for CMYK
Part Number	MP-0000075069

Printing Colors

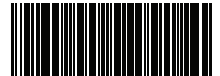
WFEXT4991-41

SAFETY AND REGULATORY INFORMATION

Important Safety Instructions

1. This product is for indoor use only.
2. Please handle the product carefully to avoid damage.
3. Place the product in a vertical orientation on flat, firm, solid surface, away from any other items. Do not stand it on soft furnishings or carpets.
4. Use only the power supply provided with the product. Do not use the power supply with any other products.
5. To completely turn off the power you must unplug the product. The indoor power outlet should be easily accessible.
6. Do not locate or use this product near water, in areas with excessive moisture or humidity or in a location that is not sufficiently ventilated.
7. Do not locate the product in direct sunlight or near a heat source.
8. Do not block the ventilation holes on this product or place in an enclosed location that could cause the product to overheat.
9. Never insert objects of any kind into this product through any openings other than the "RESET" pinhole as this can result in risk of electrical shock, fire or permanent damage to the product.
10. Do not attempt to disassemble or repair the product, its power supply, cords or cables.
11. Unplug this product before cleaning. Do not use liquids, aerosols, or forced air to clean the product. Clean only using a dry, lint-free cloth.
12. Do not touch or use this product during an electrical storm to avoid any potential risk.
13. Use caution if operating the product near personal medical devices, such as pacemakers and hearing aids to avoid any risk of wireless interference the may affect performance.
14. Do not expose the product to extreme temperatures. Use the product only in the environment specified as below:
 - Air temperature between 0°C (32 F) and +40°C (104 F).
 - Relative humidity between 20% and 90%.

MP-0000075069



REV23052024

Federal Communications Commission (FCC) Compliance

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
- (2) This device must accept any interference received, including interference that may cause undesired operation

FCC Radio Frequency Interference Statement

This product has been tested and complies with the specifications 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 according to 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 is found 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:

1. Reorient or relocate the receiving antenna.
2. Increase the separation between the equipment and devices.
3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
4. Consult a dealer or an experienced radio/TV technician for assistance.

FCC Caution

The grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications could void the user's authority to operate this product.

The operation of this is prohibited on oil platforms, cars, trains, boats, and aircraft, except the device is permitted in large aircraft while flying above 10,000 feet. Operation of transmitters in the 5.915-7.125 GHz band is prohibited for control of or communication with unmanned aircraft systems.

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 41 cm (approx. 16.2 in.) between the radiating element and any person. This device and its antennas(s) must not be co-located or operating in conjunction with any other antenna or transmitter except in accordance with FCC multi-transmitter product procedures.

Per FCC regulation, 2.4GHz operation of this product in the USA/CA is firmware limited to channels 1 through 11.

FCC regulations restrict the operation of this product to indoor use only.

California Proposition 65



WARNING: This product can expose you to Antimony Trioxide, which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov.