

BIOZONE®

MobiZone I, II, III
Product Family: MobiZone
Model: MZ-I, MZ-II, MZ-III
Description: Odor Control System

POWER INFORMATION

Input Voltage: 12 V DC
Amperage: 0.600 - 0.700 A
Electric Consumption: 16 W

SIZING INFORMATION

-specified by volume of treatment area-
MZ-I: small vehicles
MZ-II: medium vehicles
MZ-III: large vehicles
-high pollution areas may require a larger model-

FEATURES

Cigarette Lighter Adapter (standard)
Wall Plug Adapter (optional)
6 foot Power Cord (1.8 meters)
Anti-Slip Pad
Space Saving Design

APPLICATIONS

Cigarette/Smoke Odor Removal
Food Odor Removal
Animal Odor Removal
Athletic Equipment Odor Removal
Small Room Odor Control

COMMON USERS

Smokers
Commuters
Truckers
Families with Children
Pet Owners
RV Owners

WARRANTY

Warranty valid in United States and Canada.
Contact factory for warranty in other countries.
One year Parts and Labor on entire unit.

Product Certifications:



MobiZone System



MZ-I
Top View Shown



MZ-I
Shown in Vehicle and Room Applications

- Eliminate odors, smoke, and chemicals
- Reduce bacteria, viruses, mold, and other micro-contaminants
- Improve the hygiene in the air and on surfaces
- Certified to be safe, proven to be effective
- Designed specifically for Vehicles – and more
- Quietly keeps the air fresh and pure wherever you go
- Completely automated and chemical-free
- Maintenance free – requires simple annual UV lamp replacement

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USA



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REORDER INFORMATION

Replacement UV Lamps

MZ-I: 10-04010

MZ-II: 10-04050

MZ-III: 10-04100

SPECIFICATIONS

Length: 6.4"

Width: 3.3"

Height: 1.8"

Weight: 0.75 lbs

Power Cord Length: 6'

CONTENTS

MobiZone

UV Lamp (pre-installed)

Owner's Manual

Cigarette Lighter Adapter (12V DC)

Wall Adapter (optional)

Anti-Slip Pad for Dashboard Placement

Validation Studies

BioZone Technology is shown to reduce:

>99.999% of surface E. coli^{1,2}

>99.999% of surface Listeria²

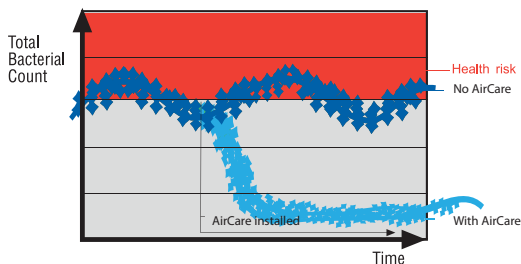
100% of surface Salmonella²

98.24% of airborne bacteria³

100% of airborne H₂S⁴

>99.999 of Avian Influenza Virus (H5N2)⁵

>99.999 of Parainfluenza Virus (hPIV-3)⁵



- 1 Test performed by Pennsylvania State University
- 2 Test performed by Tri-Tech Analytical Laboratories
- 3 Test performed by LAWN Environmental Ltd
- 4 Test performed by SMQ Academy
- 5 Test performed by CNRS



MZ-I
Shown



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