

## 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



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

**BIOZONE®**

**REORDER INFORMATION**

**Replacement UV Lamps**

MZ-I: 10-04010  
 MZ-II: 10-04050  
 MZ-III: 10-04100

**SPECIFICATIONS**

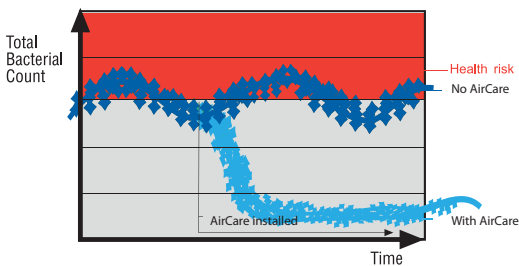
Length: 6.4"  
 Width: 3.3"  
 Height: 1.8"  
 Weight: 0.75 lbs  
 Power Cord Length: 6'

**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<sup>1,2</sup>  
 >99.999% of surface Listeria<sup>2</sup>  
 100% of surface Salmonella<sup>2</sup>  
 98.24% of airborne bacteria<sup>3</sup>  
 100% of airborne H<sub>2</sub>S<sup>4</sup>  
 >99.999 of Avian Influenza Virus (H5N2)<sup>5</sup>  
 >99.999 of Parainfluenza Virus (hPIV-3)<sup>5</sup>



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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