

# Far Infrared Heated Shoes

These shoes utilize graphene and far-infrared technology to provide warmth. The electrically heated shoes are designed for insulation, cold protection, and foot care benefits.



## ADDITIONAL IMAGES



## Product Overview

### Advanced Graphene Heating Technology

These far-infrared heated shoes utilize advanced graphene technology to provide consistent, comfortable warmth for your feet. Designed for cold weather, they feature intelligent temperature control and multiple safety features including waterproof and slip-resistant construction. Ideal for individuals seeking both thermal protection and foot care benefits, these shoes offer a blend of health-focused wellness and practical durability.

## Heating Performance

### Heating Duration by Model

Model Type	Level 1 (Hours)	Level 2 (Hours)	Level 3 (Hours)
Martin/Military (Full Palm)	15	8	7
Men's/Oldman (Half Palm)	8	5	4
Women's (Half Palm)	10	6	4

## Product Features

### Core Features

Far-Infrared Heating, Graphene Technology, Intelligent Temperature Control, Waterproof, Slip-Resistant, Wear-Resistant, Health Care Function

## Specifications

### Model Variants

- KX-MX
- KX-ZX1
- KX-ZX2
- KX-MDX1-1
- KX-MDX1-2
- KX-MDX2

### Available Size Range

35-45