

# Automotive Diagnostic and Programming Interface for BMW

This diagnostic and programming interface is designed for BMW vehicles, providing comprehensive system analysis. It supports software updates and module programming.



## ADDITIONAL IMAGES



## Product Overview

### Professional Diagnostic and Programming Interface

This comprehensive diagnostic and programming interface is designed for advanced automotive service environments. It serves as a full-system replacement for legacy diagnostic tools, offering robust capabilities for programming, coding, and complete vehicle system diagnostics. The modular design ensures compatibility with a wide range of vehicle series, providing technicians with the tools necessary for modern vehicle maintenance.

## Hardware Modules

### Included Hardware Modules

- ICOM A: OBD-capable interface for LAN/WAN connection
- ICOM B: MOST bus programming interface
- ICOM C: Diagnostic socket adapter for older models

### 3G System Components

Component	Description
ISIS	Integrated Service Information Server
ISID	Portable tablet device
IMIB	Measurement interface device
ISAP	Wireless access point

## Software Capabilities

### Core Software Features

System Diagnostics, ECU Programming, Coding, Software Updates, Repair Documentation, Wiring Diagrams

## Technical Specifications

HS Code	8708
HS Code Description	Parts and Accessories of the Motor Vehicles