

VEHICLE HEATERS | EASYSCAN

## EASYSCAN – THE NEW DIAGNOSTIC AND SERVICE TOOL: FUTURE-PROOF, VERSATILE, USER-FRIENDLY



EASYSCAN



A WORLD OF COMFORT







## EASYSKAN – THE NEW DIAGNOSTIC AND SERVICE TOOL FOR PRE-HEATER SYSTEMS

The completely new EasyScan is the diagnostic and service tool for the decades to come – it is your future-proof solution for challenges in the long term. The proprietary Eberspächer standard is no longer used. Instead, the new tool is compatible with widely used standards in the automotive industry. The diagnostic unit can be connected to the vehicle's OBD port, if permitted by the vehicle manufacturer. The new tool is a direct replacement for our current EDiTH diagnostic system, and is therefore also backward compatible. Usually air and water heaters from 2007 and 2009, respectively, can be diagnosed.

You are sure to be delighted with the large range of features, ease of use and modern user interface of the special software:



**NEW, MODERN, USER-FRIENDLY INTERFACE**  
for ease of use



**AUTOMATIC UPDATES**  
Your software is always fully up-to-date, but you can also set the update times manually



**HEATING SYSTEM COMMISSIONING SUPPORT**  
Integrated report at the end of commissioning and for diagnostic processes



**ROBUST HARDWARE**  
Device housing made from aluminium. Compact dimensions and a broad temperature range for a variety of applications



**ERROR ANALYSIS OF DEVICES AND COMPONENTS**  
including error code display



**FUTURE-PROOF**  
as a result of compatibility with widely used standards in the automotive industry (OBD)



**FUNCTION CHECK OF A VEHICLE APPLICATION**  
through extensive analysis of diverse measurements



**DIRECT LINK TO THE EBERSPÄCHER PARTNER PORTAL**  
You can follow a link to the Eberspächer Partner Portal at any time

## EASYSCAN DETAILED INFORMATION

### BENEFITS AT A GLANCE:

- Future-proof as a result of compatibility with widely used standards in the automotive industry (OBD)
- New, modern, user-friendly interface
- Comprehensive evaluation of current operating status
- Automatic creation of a usage profile
- Error analysis of devices and components
- Error code display with ambient conditions
- Function check of a vehicle application
- Guided initial commissioning of the pre-heater system is easier and faster
- Integrated results log at the end of commissioning and for diagnostic processes
- Existing pre-heater diagnostic adapters are still applicable
- Direct link to the Eberspächer Partner Portal at any time

### PRODUCT FEATURES:

- PC software is downloaded via the Partner Portal
- Software can also be installed and updated locally from data media
- Automatic update check every time software is used
- The licence to use the software is stored in the EasyScan VCI and is activated via the USB connection to the PC
- Delivery content includes: VCI, USB cable + Y-adapter cable (connection for current heaters as well as future applications)

### PRODUCT PACKAGE:

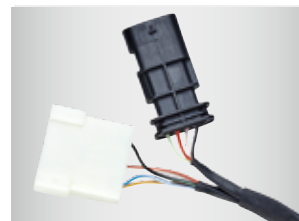
- EasyScan
- Y-adapter cable
- USB cable
- EasyScan software
- Documentation

### TECHNICAL DATA:

Compatibility	Air and water heaters: Hydronic 2, Hydronic 2 Commercial (12/24 V), Hydronic 1 (12 V), Hydronic M II (12/24 V), Airtronic 1 (12/24 V), and all future heaters	
Temperature range:	°C	– 40 to +70
Dimensions L x W x H	mm	82 x 63 x 24
Protection rating	IP 20	

### PC system requirements:

- Standard PC or laptop with Windows 7 or later
- Hardware: Processor speed min. 1 GHz, depending on system configuration and data complexity
- RAM min. 1 GB (3 GB recommended)
- USB port
- Software: Windows 7 (32 + 64 bit, SP1) and later



**EXISTING PRE-HEATER ADAPTERS ARE STILL APPLICABLE**  
The EasyScan is compatible with many existing pre-heaters and all future ones.

## THE NEW, USER-FRIENDLY INTERFACE

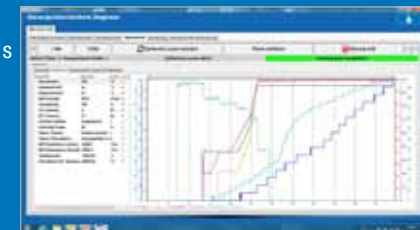


### NEW, USER-FRIENDLY MENU NAVIGATION:

- User-friendly interface with a wide range of customisation options, including window size
- A range of interface languages and regional temperature options, including Fahrenheit
- Direct access to the Partner Portal
- Important information is always at your fingertips

### DISPLAY OF MEASUREMENTS DURING HEATING OPERATION:

The measurements from the pre-heater's control unit can be displayed in graphical form. Individual profiles with allocations and colours can also be saved. After the measurements have been selected, they are displayed in a graph. The Y-axis is automatically adjusted to a suitable height. You can modify the X-axis (time) to enlarge the display of the measurements.



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