

Product sheet

IHP+ PC programming kit with USB connection and included software.

Brand: SCHNEIDER

Reference: IMPO CCT15860



The IHP+ PC Programming Kit includes essential software development tools. Compatible with various platforms, it simplifies application creation and testing. Ideal for programmers and enthusiasts looking to improve their programming skills.

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Description

The IHP+ PC Programming Kit is a comprehensive solution designed to facilitate the development and programming of electronic projects. This kit includes all the necessary components to begin creating applications and embedded systems, allowing users to experiment with various hardware and software platforms. Its modular and versatile design makes it suitable for both beginners and professionals, offering a wide range of possibilities in the field of programming and electronics.

- **Compatibility:** Compatible with multiple operating systems, including Windows, macOS, and Linux.
- **USB Interface:** Quick and easy connection via USB, ensuring efficient data transfer.
- **Included Components:** Comes with microcontrollers, connecting cables, and a development board.
- **Comprehensive Documentation:** Includes manuals and user guides to facilitate learning and implementation.
- **Programming Software:** Provides access to programming tools and code simulation.
- **Multiple Language Support:** Compatible with programming languages such as C, C++, Python, and more.
- **Dimensions:** Compact and lightweight, ideal for working in small spaces reduced.
- **Firmware updates:** Ability to update the firmware to improve performance and functionality.
- **Active community:** Access to forums and discussion groups to share experiences and resolve doubts.
- **Versatile applications:** Ideal for robotics, automation, and control systems projects.

Specifications

EAN	3303431063727
Reference	SCHNEIDER CCT15860

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