Hamlet

SMART READER
USB SIM & SMART CARD READER

USER MANUAL
HUSCR2

www.hamletcom.com

Dear Customer,
thanks for choosing an Hamlet product. Please carefully follow the instructions for its use and maintenance and, once this item has run its life span, we kindly ask You to dispose of it in an environmentally friendly way, by putting it in the separate bins for electrical/electronic waste, or to bring it back to your retailer who will collect it for free.

We inform You this product is manufactured with materials and components in compliance with RoHS Directive 2002/95/CE, with WEEE Directive 2002/96/CE, 2003/108/CE Italian Legislative Decree 2005/151 and EMC Directive 89/336/EEC (amended by 92/31/EEC, 93/68/EEC) for the following standards:
EN 55022: 1998 + A1: 2000 + A2: 2003 Class B
EN 61000-3-2: 2000 + A2: 2005
EN 61000-3-3: 1995 + A1: 2001
EN 55024: 1998 + A1: 2001 + A2: 2003

The complete CE declaration of conformity of the product can be obtained by contacting Hamlet at info@hamletcom.com.
The information on the importer for your country are available in the “About us” section of the Hamlet website at www.hamletcom.com.

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1. Introduction

Hamlet HUSCR2 is a Smart Card and SIM Card reader that allows you the use of the Regional Services Card (CRS) and the National Services Card (CNS) to access the online services of public administration, sending encrypted digital signature, to sign digital documents and securely access to websites for Home Banking, e-commerce and other applications that require secure data. Hamlet HUSCR2 is also compatible with the electronic signature software of Italian Chambers of Commerce and can manage the content of cell phones SIM card (software not included).

Features

- Chip/ATM/SIM card reader
- Compatible with IC/Smart Card EMV, JICSAP, I2C
- Compatible with ISO 7816 -1/2/3 (T=0 and T=1 protocol) specifications
- Support 3V/5V IC Smart Card
- IC Card (Smart Card) support: SLE4418/4428, SLE4432/4442, SLE4436/5536, I2C
- Interface: USB 2.0 Type A connector
- LED indicator: Red (Power); Green (data reading)
- Certificates: Microsoft WHQL PC/SC 1.0; EMV Level 1
- API Support: PC/SC (Personal Computer Smart Card Group)
- PC/SC API EMV and Microsoft PC/SC compatible
- OS Support: Windows 98SE/ME/2000/XP/Vista/7 and 8.1, Mac OS 10.4.6 or above, Linux
- Size: 71 x 61 x 17 mm; Cable Length: 150 cm
- Weight: 58 g

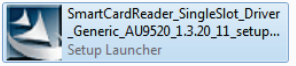
Package Contents

- Smart Card Reader
- SIM card adapter
- Drivers CD
- User's manual

2. Installation and use

Driver installation (Windows)

1. Insert the CD ROM into the CD drive of your computer.
2. Open the CD content and double-click the executable file to start the installation program.



3. Follow the directions of the installation wizard. When the installation is completed, press **Finish**.

Connection and use of the Smart Card reader

1. Plug the USB cable into a USB port on your computer.
2. The Red led of the reader turns on.
3. Insert the Smart Card into the HUSCR2 reader.
4. The Green led lights up indicating that the card is inserted correctly.

Notes relating to the software

The use of a smart card as the Regional Services Card (CRS) or the National Services Card (CNS) requires a dedicated software distributed by the authority providing the service.
To download the software and for detailed information on its use, please refer to the website of the relevant authority.