

# DIGITAL PRIVACY KIT

Data blocking and online security pack

Product Code: OT01521/22

## Introduction

The Defender Digital Privacy Kit contains essential items that allow a user to charge mobile devices without the fear of data compromise, plus use computer devices with added protection against visual or audio privacy being compromised.

## Contents

|                          |                            |
|--------------------------|----------------------------|
| 1 x Data Blocker (USB-C) | 1 x Audio Jack Cover 3.5mm |
| 1 x Data Blocker (USB-A) | 1 x Webcam Cover           |

## How to Use the Contents and How They Help

### Data Blockers:

It is common for individuals to plug their phones, tablets or other devices into charging ports. Often, such ports can be in public places or located on unknown/public devices such as laptops and computers. There have been increasing reports of such ports being hijacked by hackers, who can then access and download the personal data of any connected device. A Data Blocker acts as a protective buffer, cleverly separating the data connection from the charging connection, thus allowing users to charge their device without any of their device data being accessible. Simply affix the Blocker to the end of the charging cable in use, then plug the Blocker end into the actual port. Use the Type C or Type A Blocker depending on the device requirement.

### Audio Jack:

There have also been reports of hackers 'listening in' to the voice or surrounding environment of users, via the audio ports of computers or laptops. Affixing this cover blocks the port and significantly reduces any audio pick-up from this method.

### Webcam Cover:

Hackers are also known to hijack webcams on laptops and computers. Simply affix the cover over a webcam, sliding it 'open' when the webcam is in authorised use, to prevent the risk of unwanted viewing.

## Disclaimer

The contents of this kit are designed to assist with greater data security and online privacy, but they are not guarantees of full protection. Users should take all normal and recommended precautions when charging/operating their devices or accessing online spaces.

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