



UD Pocket



- [UD Pocket](#)(see page 3)
- [UD Pocket2](#)(see page 8)



## UD Pocket

- [Information](#)(see page 4)
- [Technical Specification](#)(see page 5)
- [Regulatory Compliance Information](#)(see page 7)



## Information

### Copyright – Copyright Publishing. All Rights Reserved

This manual is protected under Copyright Law. All rights are exclusively reserved by IGEL Technology. This manual or any part of it may not be copied, reproduced, transmitted, altered, transcribed, stored in a retrieval system, or translated into any language, without the express written consent of IGEL Technology GmbH.

Copyright © 06/2021 IGEL Technology GmbH

### Disclaimer

This manual and the information contained herein only serve for information purposes. IGEL Technology GmbH reserves the right to modify, delete or alter any data and information contained herein.

The latest version of this document is provided online under <https://kb.igel.com/hardware>.

IGEL Technology GmbH is not liable and does not guarantee the correctness and completeness of the information contained in this document, including product and software description.

IGEL is a registered trademark of IGEL Technology GmbH. All hardware and software names are registered trademarks of the respective manufacturers. Errors and omissions excepted. Subject to change without notice.

IGEL Technology GmbH  
Hermann-Ritter-Str. 110  
28197 Bremen, Germany  
Tel.: +49 421 52094 0  
Fax: +49 421 52094 1499  
[info@igel.com](mailto:info@igel.com)<sup>1</sup>

---

<sup>1</sup> <mailto:info@igel.com>



## Technical Specification



## Requirements for the Endpoint

See Devices Supported by IGEL OS 12 and Devices Supported by IGEL OS 11

## System

Operating system	IGEL OS 12 or IGEL OS 11
Management	Universal Management Suite (UMS)
Memory	8 GB

## Interface

USB 3.0 (downward compatible with USB 2.0)

## Dimensions and Weight

Device (DxWxH), vertical	6 x 12.2 x 22.4 mm
Device weight	3.3 g
Packaging (DxWxH), horizontal	105 x 75 x 10 mm



## Operating Conditions

Operating temperature	0 °C – 70 °C, 32 °F – 158 °F
Operating humidity	0 % – 95 %



## Regulatory Compliance Information

### FCC Compliance Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Shielded interface cables must be used in order to comply with emission limits.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

### WEEE Note

In accordance with EU directive 2012/19/EU on Waste Electrical and Electronic Equipment (WEEE), customers and manufacturers are responsible for returning and recycling their old equipment and batteries. IGEL now offers a convenient free Collection Service. The Customer is obliged to delete personal and business data on the devices before using this Collection Service.

To request a collection of the old IGEL units, fill out the RMA form on <https://support.igel.com/csm>. An IGEL service employee will contact you then to arrange a collection date.

IGEL WEEE number: DE 79295479 / WEE/GE4266QU



## UD Pocket2

- [Information](#)(see page 9)
- [Technical Specification](#)(see page 10)
- [Regulatory Compliance Information](#)(see page 12)





## Information

### Copyright – Copyright Publishing. All Rights Reserved

This manual is protected under Copyright Law. All rights are exclusively reserved by IGEL Technology. This manual or any part of it may not be copied, reproduced, transmitted, altered, transcribed, stored in a retrieval system, or translated into any language, without the express written consent of IGEL Technology GmbH.

Copyright © 06/2021 IGEL Technology GmbH

### Disclaimer

This manual and the information contained herein only serve for information purposes. IGEL Technology GmbH reserves the right to modify, delete or alter any data and information contained herein.

The latest version of this document is provided online under <https://kb.igel.com/hardware>.

IGEL Technology GmbH is not liable and does not guarantee the correctness and completeness of the information contained in this document, including product and software description.

IGEL is a registered trademark of IGEL Technology GmbH. All hardware and software names are registered trademarks of the respective manufacturers. Errors and omissions excepted. Subject to change without notice.

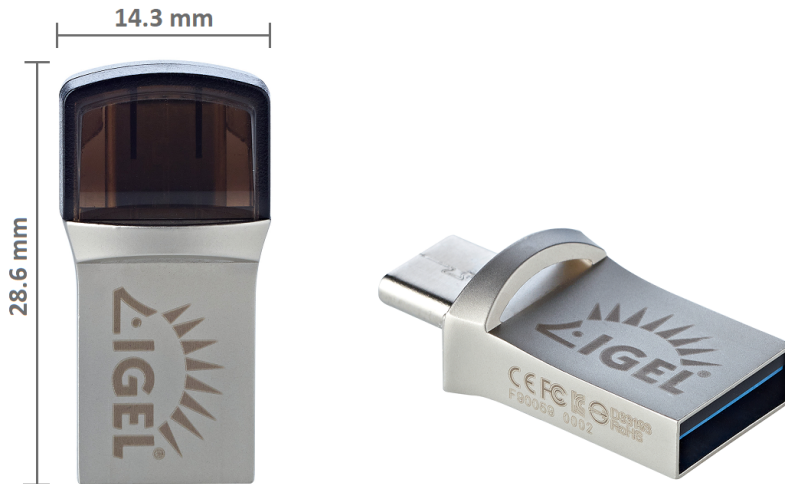
IGEL Technology GmbH  
Hermann-Ritter-Str. 110  
28197 Bremen, Germany  
Tel.: +49 421 52094 0  
Fax: +49 421 52094 1499  
[info@igel.com](mailto:info@igel.com)<sup>2</sup>

---

<sup>2</sup> <mailto:info@igel.com>



## Technical Specification



## Requirements for the Endpoint

See [Devices Supported by IGEL OS 12](#) and [Devices Supported by IGEL OS 11](#)

## System

Operating system	IGEL OS 12 or IGEL OS 11
Management	Universal Management Suite (UMS)
Memory	32 GB (physical capacity; data storing not possible)

## Interface

- USB Type-C
- USB 3.0 Gen 1 Type-A (backward compatible with USB 2.0)

## Dimensions and Weight

Device (DxWxH), vertical	8.6 x 14.3 x 28.6 mm
Device weight	3 g
Packaging (DxWxH), horizontal	50 x 75 x 15 mm



## Operating Conditions

Operating temperature	0 °C – 70 °C, 32 °F – 158 °F
Operating humidity	0 % – 95 %



## Regulatory Compliance Information

### FCC Compliance Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Shielded interface cables must be used in order to comply with emission limits.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

### WEEE Note

In accordance with EU directive 2012/19/EU on Waste Electrical and Electronic Equipment (WEEE), customers and manufacturers are responsible for returning and recycling their old equipment and batteries. IGEL now offers a convenient free Collection Service. The Customer is obliged to delete personal and business data on the devices before using this Collection Service.

To request a collection of the old IGEL units, fill out the RMA form on <https://support.igel.com/csm>. An IGEL service employee will contact you then to arrange a collection date.

IGEL WEEE number: DE 79295479 / WEE/GE4266QU