

## QUICK START GUIDE

# SEMPER™ Evaluation Kit EVAL-S28HL512T

## Get started

1. Register your kit by scanning the QR code on the back or go to [softwaretools.infineon.com](https://softwaretools.infineon.com)
2. Connect it to any host platform that supports Octal SPI
3. Visit SEMPER™ Solutions Hub to download SEMPER™ SDK Base

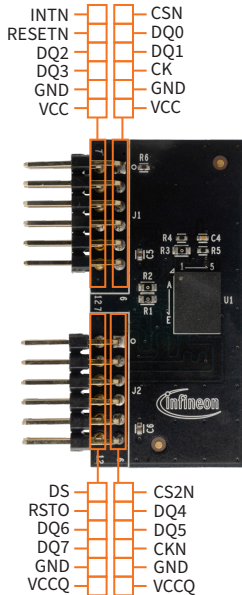
For more information, please visit:  
[www.infineon.com/semper-solutions-hub](https://www.infineon.com/semper-solutions-hub)



Published by Infineon Technologies AG 81726  
Munich, Germany

Document Number: 002-40007 Rev. \*\*  
Date: 06/2024

© 2024 Infineon Technologies AG.  
All Rights Reserved.





## SEMPER™ Evaluation Kit EVAL-S28HL512T

- EVAL-S28HL512T is Pmod compatible
- Connects to any host platform (MCU/SoC), which supports Octal SPI with 3.3 V I/Os
- Ideal for use with SEMPER™ SDK