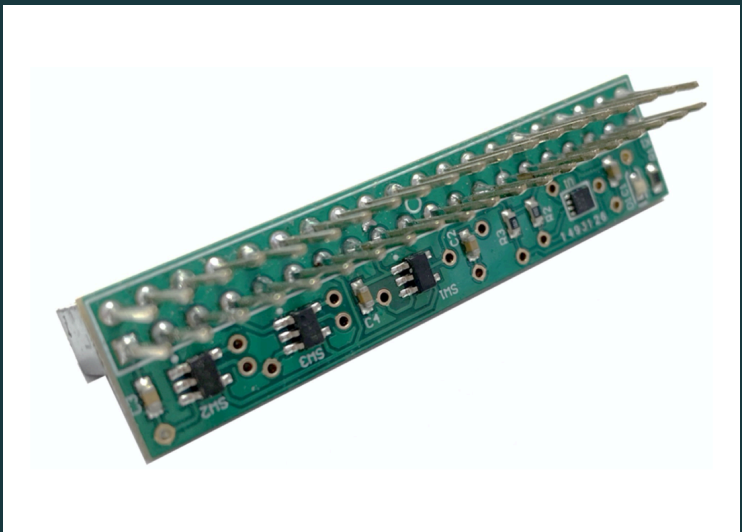
seeed studio

INDUSTRIAL PRODUCT DATASHEET

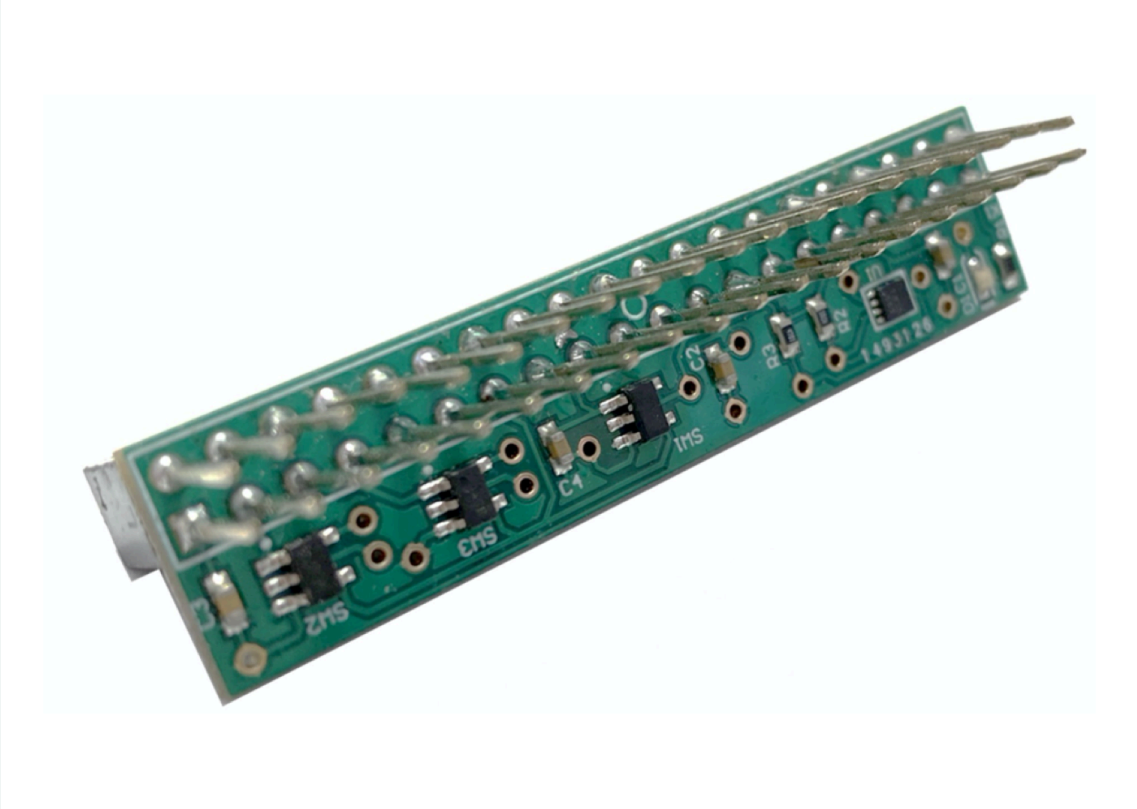
Kudelski IoT keySTREAM PicoSE Development Kit

Kudelski IoT keySTREAM Development Kit's shield is built with SECURE ELEMENT PicoSE - 800.

SKU	UPDATED	PRICE
103030395	2026-11-11 08:38:23	$12.40(Excl. VAT)



Overview



Kudelski IoT keySTREAM Development Kit's shield is built with SECURE ELEMENT PicoSE - 800. The shield is to be stacked on a Raspberry Pi and allows stacking even more cool HATs with its Arduino compatible connectors.You can securely connect, manage & update your Raspberry Pi Computer board with Kudelski IoT keySTREAM PicoSE Development Kit. Ideal companion to build a prototype of your own IoT use case and to see keySTREAM in action protecting your IoT deployment. You can easily secure and manage your IoT ecosystem with trusted functions.

Key Features

01 **Kudelski IoT keySTREAM**

end-to-end security management for IoT solutions

02 **Built in Kudelski IoT's Secure Element - the PicoSE – 800**

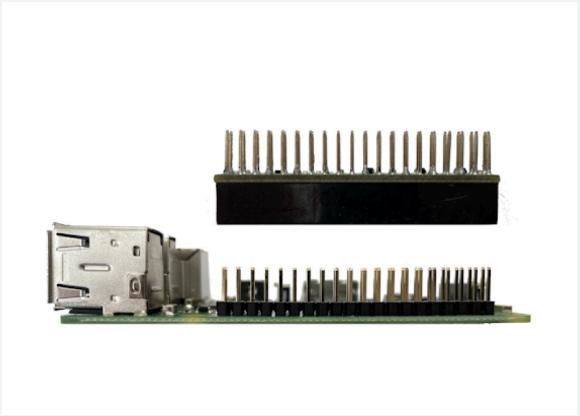
03 **Unique, immutable and unclonable identity**

04 **Late provisioning, end-to-end data protection**

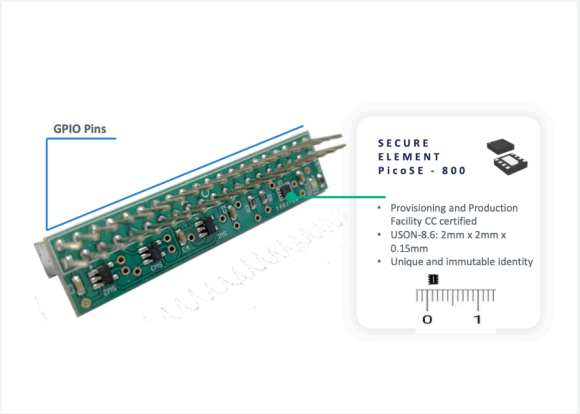
05 **Secure Data, Decisions, Commands, and Actions.**

06 **Revocation & Refurbishment**

Product Gallery







Applications

- **The Secure Client Library (SCL) is delivered as an SDK including test suites and documentation to test the SCL and SAL API integration.**

Resource Links

- https://www.seeedstudio.com/Kudelski-IoT-keySTREAM-PicoSE-Development-Kit-p-4893.html

Seeed Technology Co.,Ltd.
9F, Building G3, International E City,
Zhongshanyuan Road, Nanshan, Shenzhen, China

Tel: +86 0755-80695676
Web: www.seeed.cc
Shop: www.seeedstudio.com