

ESPROS Photonics Corporation



Technology | Time of Flight | Spectral Sensing

epc611 Evaluation Kit (under construction)

ULN / UFS mode demo



TOF ▶ range 611

- TOF > range 611
- UART / USB cable
- GUI download software for PC/Mac
- Reference design and reference software

TIM mode demo



epc611 eval board
(lens to be added)

- PCB setup with special lens
- UART / USB cable
- GUI download software for PC/Mac
- Reference design and reference software



epc611 Evaluation Kit consisting of:

- 1 TOF>range 611
- 1 TIM mode demo unit
- Interface UART/USB
- USB cable
- Design data
- Reference software

Confidential

Thank you!



ESPROS Photonics Corporation

www.espros.com

info@espros.com

+41 588 411 03 00