



Collaborative Partner:



SMART LOGISTICS Series III - TECHNOLOGY IN LOGISTICS

* Training Course subsidized by Hong Kong Logistics Development Council (LOGSCOUNCIL) *

< WEBINAR on 8 September 2020 >

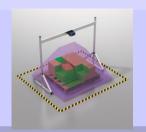
3D Vision Technologies for Logistics Applications

- ◆ Latest Technologies of 3D camera
- Pros and cons of 2D & 3D camera
- Typical applications in logistic industry
- How to choose the right camera for your application











SMART CITY

- 5G Test Bed
- Tele-operation the Drive-By-Wire
- ◆ The HKPC Mini-Mover

8 SEP 2020 TUE	Schedule
15:00 – 15:30	3D Vision Technologies for Logistics Applications Mr. Thomas Mak Deputy Sales Manager of Sick Optics-Electronic Co. Ltd.
15:30 – 15:35	Q&A
15:35 – 16:00	Automated driving and Mini-Mover Introduction Dr. Jonathan Tang Hong Kong Productivity Council

REGISTER

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