

Dongguan Benchmark Enterprise Study Tour

No.	Company	Industry	Market Position	Schedule	Duration
1	Easy	Smart Manufacturing	The Group continues to deepen its presence in the two fields of industrial digitalization and smart energy	09:30-10:30 Visit the YST exhibition hall 10:40-12:00 Theme sharing and exchange	0.5 days
2	vivo	Smart devices	Smartphones, tablets, and smart watches. As of August 2022, they have entered more than 60 countries and regions, covering more than 400 million users	09:30-10:30 Visit the exhibition hall or factory 10:30-11:30 Theme exchange and sharing	0.5 days

worldwide, and
R&D covers
Shenzhen,
Dongguan
(headquarters),
Beijing, Shanghai,
Nanjing,
Hangzhou, Xi'an,
etc.

3	JD.com Asia Warehouse No.1	Smart Logistics and	Smart logistics and JD.com' s digital transformation practices	09:00-09:30 Gather at JD	0.5 days
				Asia No. 1 Logistics Park09:30-11:00 Visit JD	
				Asia No. 1 Warehouse1. An overall introduction to JD Asia No. 1 Warehouse and notes for visiting2. Visit the sorting center of JD Logistics Warehouse to understand the operation process of the sorting center3. Visit the corridor and JD Logistics Cultural Wall4. Visit the automated warehouse,	

			Dilang and Tianlang warehouses	11:00–12:00	JD Logistics Theme Sharing: "JD Digital Transformation Practice"	
				10:00–11:00	Visit Vanke Group Headquarters Building (Floating Horizon)/Songshan Lake Construction Research Base	0.5 days
4	Vanke	Real estate/property	Vanke's winning strategy and property service standards and innovations		13:30–16:30	Topic Sharing: Why Vanke Wins
				09:30–10:30	Introduction to Ricoh's global business development	
				11:30–11:30	Ricoh Way practical case sharing	
				13:30–15:10	Digital factory on-site visit and experience	0.5 days
				15:10–16:10	Ricoh Way practical case sharing	
				16:10–16:30	Interactive Q&A (lean production model)	
5	Ricoh	Smart Manufacturing	famous Japanese manufacturer of office equipment and optical machines, a Fortune 500 company			

practice/application of
digitalization in Ricoh's
production model)