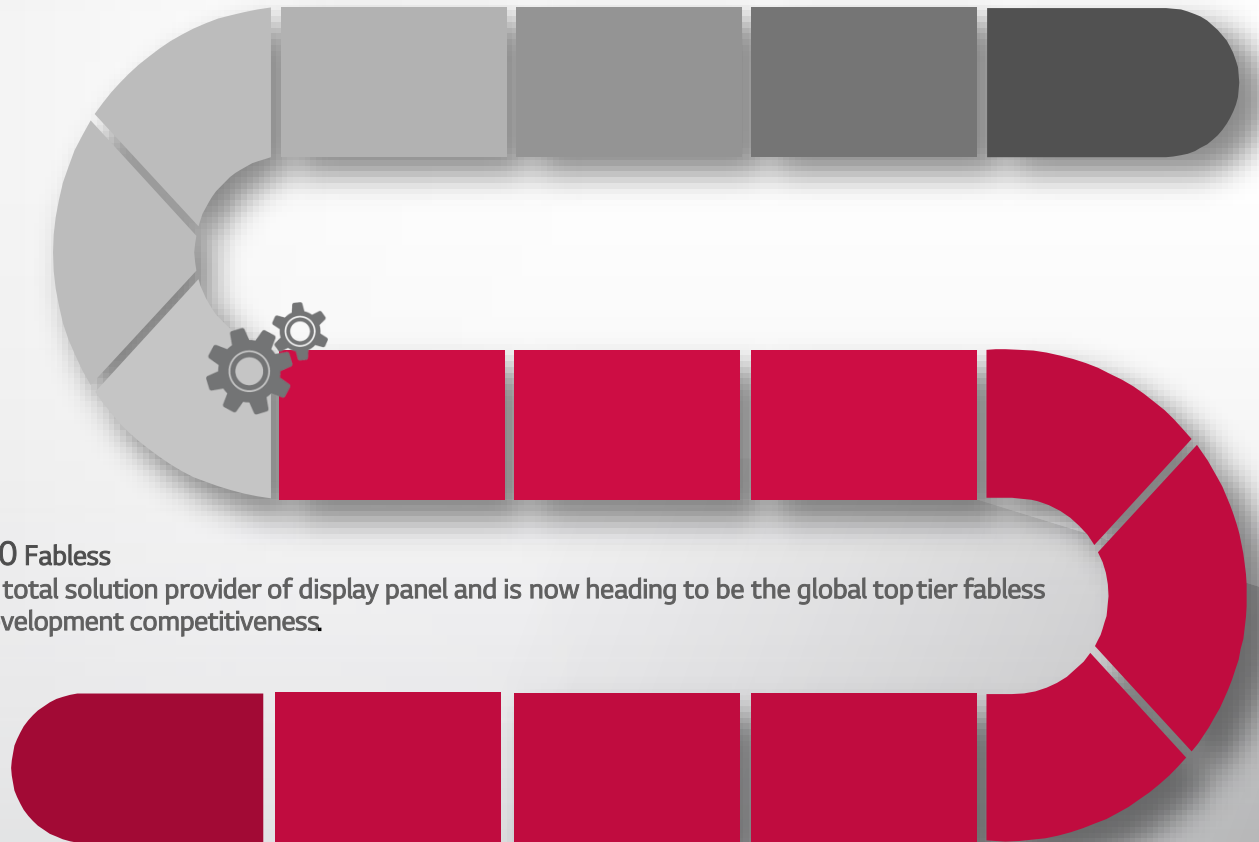




Silicon Works



From domestic No. 1 Player to Global Top 10 Fabless

Silicon Works has been growing as a leading total solution provider of display panel and is now heading to be the global toptier fabless company with its cutting edge design and development competitiveness.



About Silicon Works

History

- 2017 New CEO appointed
- 2017 Silicon Works China Co., Ltd founded
- 2016 Achieved ₩500 billion of export
- 2015 Acquired part of system IC business from LG Electronics & Lusem
- 2014 Incorporated into LG affiliates
- 2013 Achieved ₩400 billion of export
- 2012 Silicon Works Inc. USA founded
- 2010 Listed on the KOSDAQ market
- 2009 Achieved ₩100 billion of export
- 1999 Silicon Works founded

CEO

- 2017 Silicon Works, CEO
- ~2016 LG Electronics,
Head of System IC Center



Global Network



• Silicon Works China Co., Ltd

• Nanjing Representative Office

• Shenzhen Representative Office

• Silicon Works HQ
• R&D Center
- Seoul / Seocho / Ilsan / Bundang

• Silicon Works Inc. USA



Europe

DAIMLER

Volkswagen

Greater China

Hisense

BOE

Skyworth

INNOLUX CORPORATION

Lenovo

KONKA

HUAWEI

Rest of Asia

LG Display

LG Chem

LG Innotek

LG Electronics

SAMSUNG

HYUNDAI

KIA

TRUWIN

DONGHEE

Panasonic

SHARP

SONY

POWERLOGICS

NEXCON Technology

America

Apple

Google

Microsoft

hp

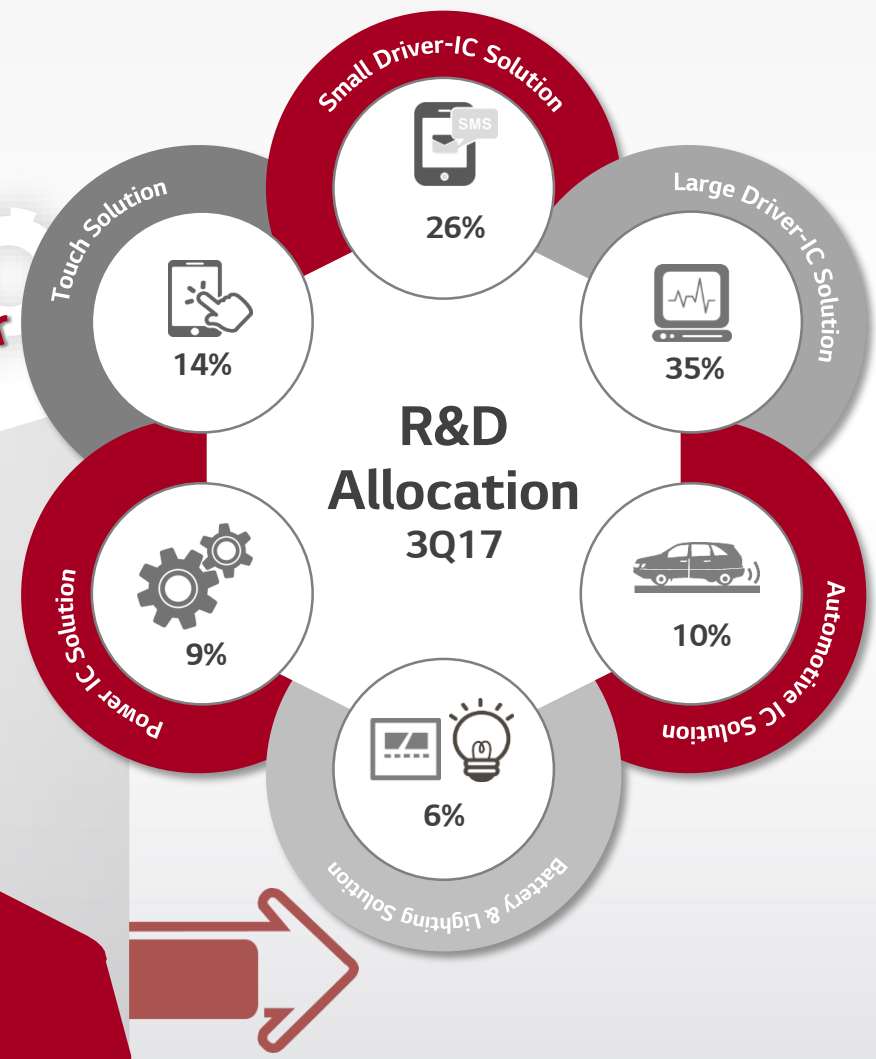
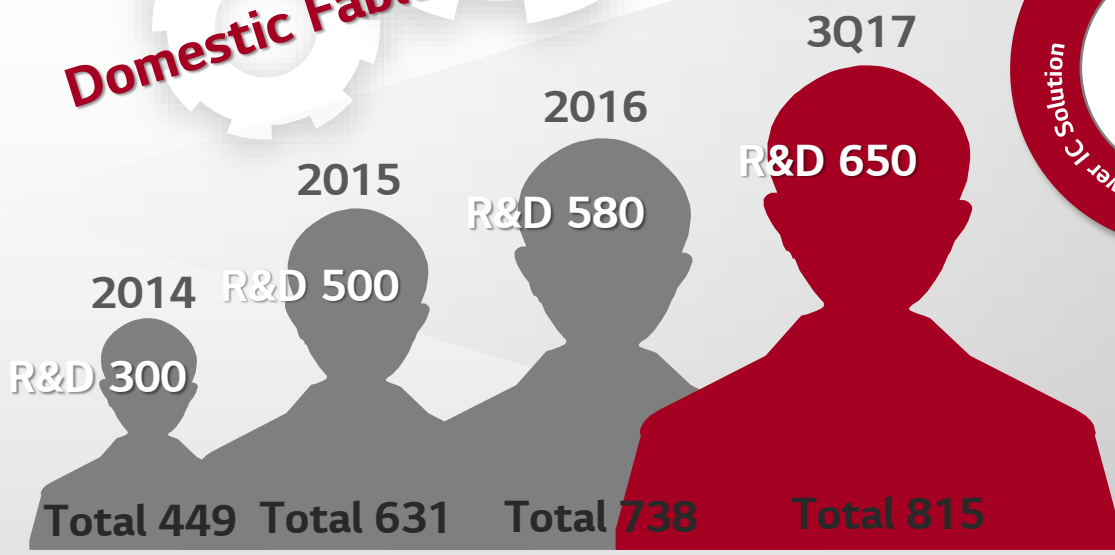
DELL

amazon



Silicon Works R&D

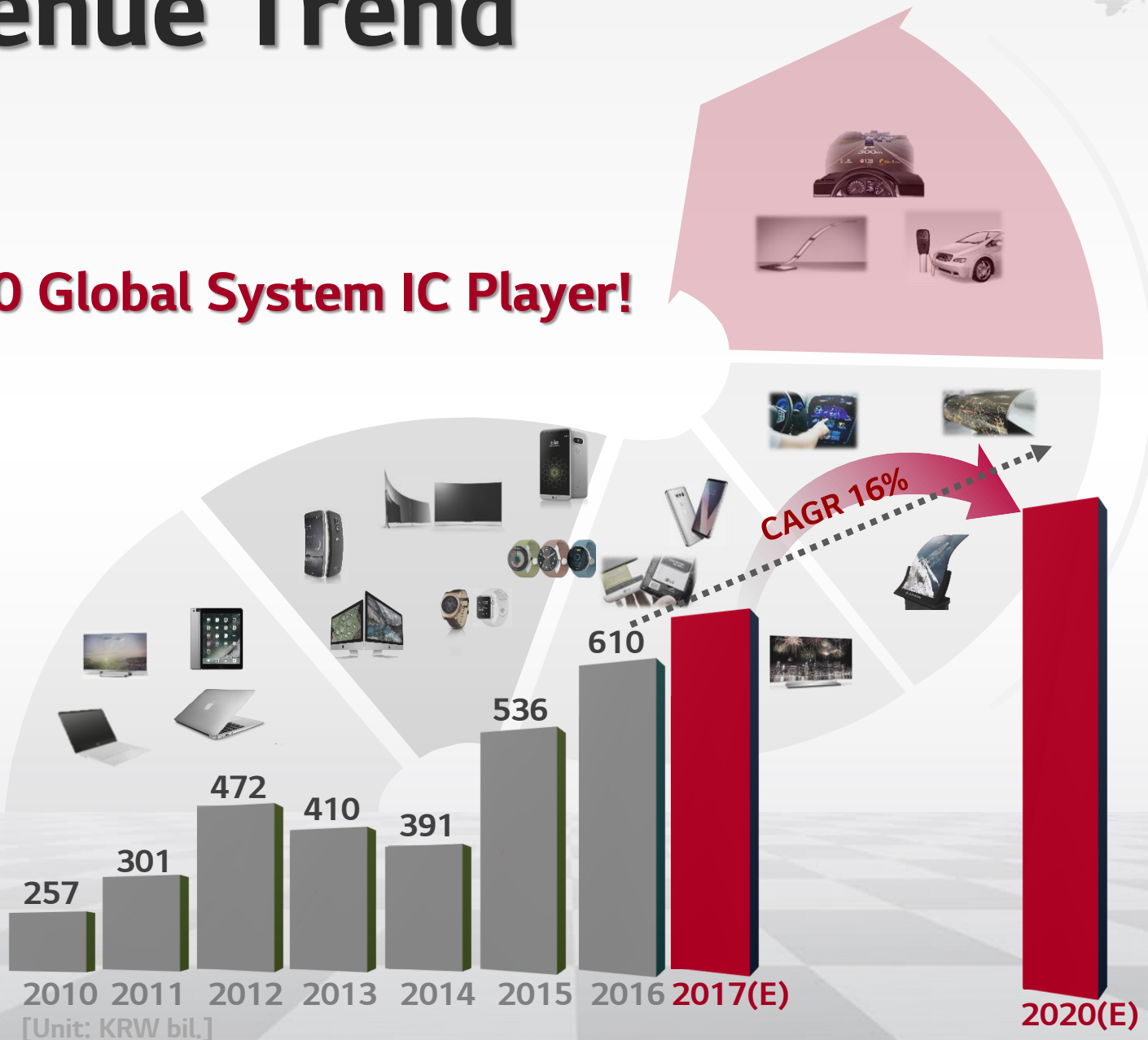
Domestic Fabless No.1 R&D Manpower



Revenue Trend



2020 Global System IC Player!

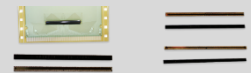




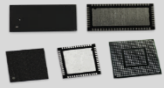
Product Portfolio

Display

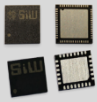
LCD/OLED Driver-IC



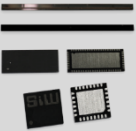
LCD/OLED Timing Controller



LCD/OLED Power Management IC



AIT Solution (IT)



TV
Solution



Smartphone
Solution



LCD/P-OLED Mobile DDI



TDDI(Touch embedded)



Touch Solution

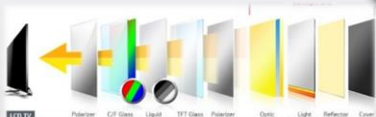


Total
Display IC
Solution

IT
Solution



Wearable Device
Solution



LCD(Liquid Crystal Display)



OLED(Organic Light Emitting Diode)



Product Portfolio

Automotive / Electronic Appliance / Lighting / Battery

