UNITED RADIANT TECHNOLOGY CORP.

2026 Third Quarter
Investor Conference

11/19/2026

Agenda

- Operational and Financial Information
- Corporate Value Enhancement Plan
- Product and Technology Development
- Q & A



Disclaimer

- The financial numbers are based on International Financial Reporting Standards(IFRS).
- Cumulative consolidated numbers have been reviewed by CPA.

Operational and Financial Information

BY CFO Kelly Lin

3Q26 Income Statement

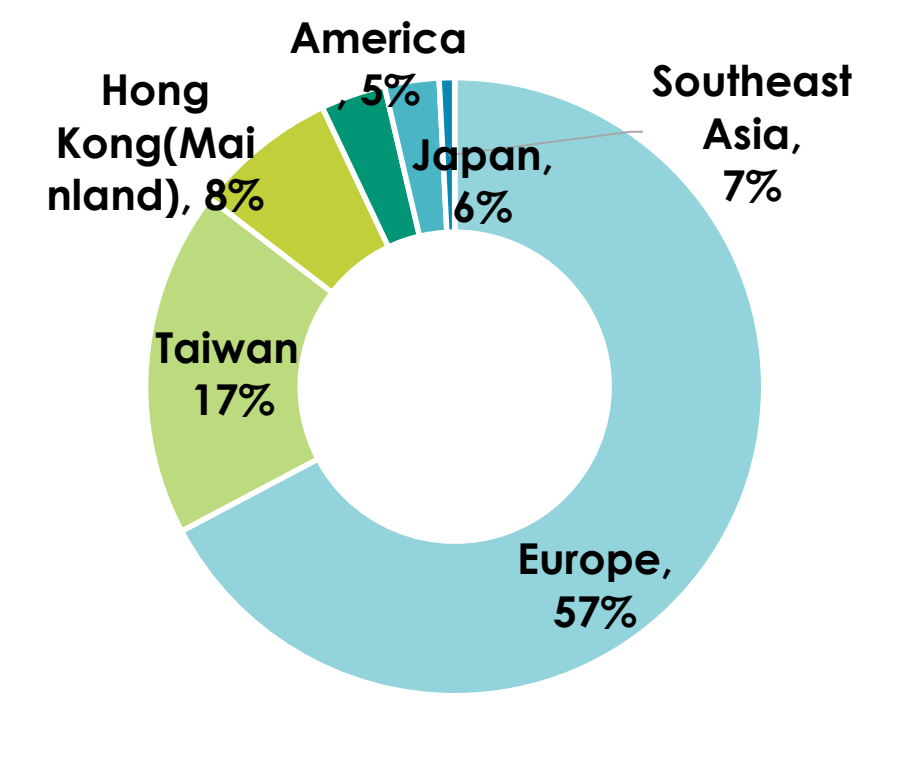
In NTD thousand	3Q26		2Q26		QOQ	3Q25		YOY
Net Revenue	$405,386	100	$458,457	100	-12%	$482,473	100	-16%
Gross Profit	75,562	19	92,135	20	-18%	72,917	15	4%
Operating Expenses	37,350	9	42,859	9	-13%	42,243	9	-12%
Operating Profit	38,212	10	49,276	11	-22%	30,674	6	25%
Non-Operating Items	6,982	1	5,559	1		42,951	9	
Pre- Tax Profit	45,194	11	54,835	12	-18%	73,625	15	-39%
Income Tax	6,928	2	27,205	6		10,507	2	
Net Income	38,266	9	27,630	6	38%	63,118	13	-39%
EPS (Basic,NTD)	$0.36		$0.26			$0.59		

YT3Q 2025 Income Statement

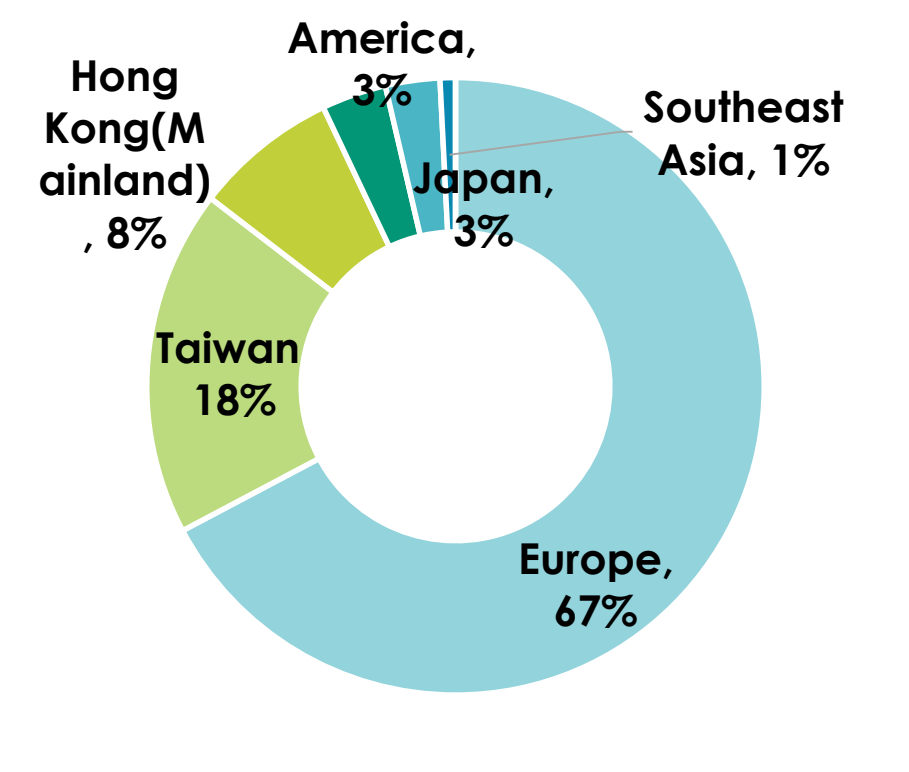
In NTD thousand	3Q26	%	3Q25	%	YoY
Net Revenue	$1,329,695	100	$1,487,889	100	-11%
Gross Profit	254,499	19	222,501	15	14%
Operating Expenses	119,153	9	130,026	9	-8%
Operating Profit	135,346	10	92,475	6	46%
Non-Operating Items	22,156	2	20,426	2	
Pre- Tax Profit	157,502	12	112,901	8	40%
Income Tax	45,003	4	-49,608	-3	
Net Income	112,499	8	162,509	11	-31%
EPS (Basic,NTD)	$1.06		$1.53		

Revenue by Distribution

2026Q3



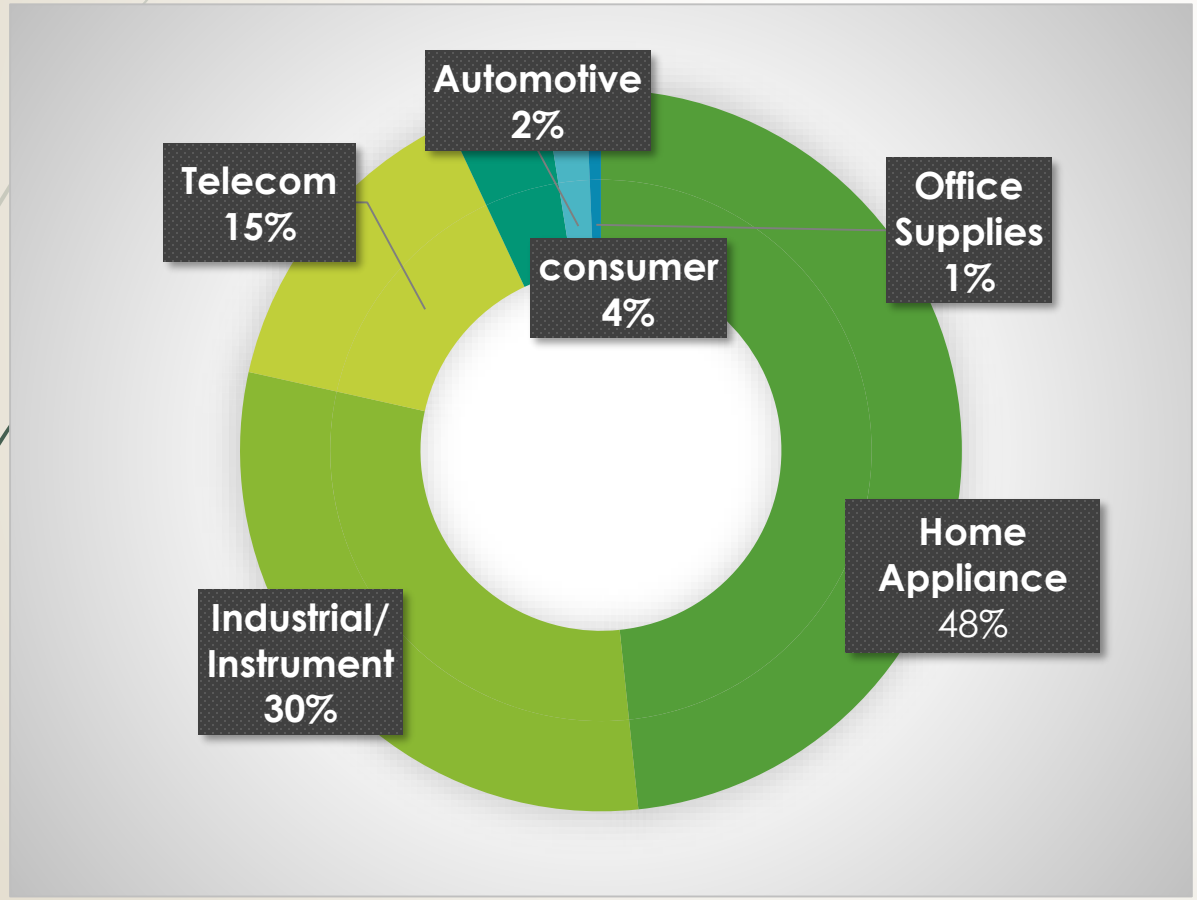
2025Q3











- Automotive
- Industrial
- Home Appliance
- Consumer
- Telecom
- Medical



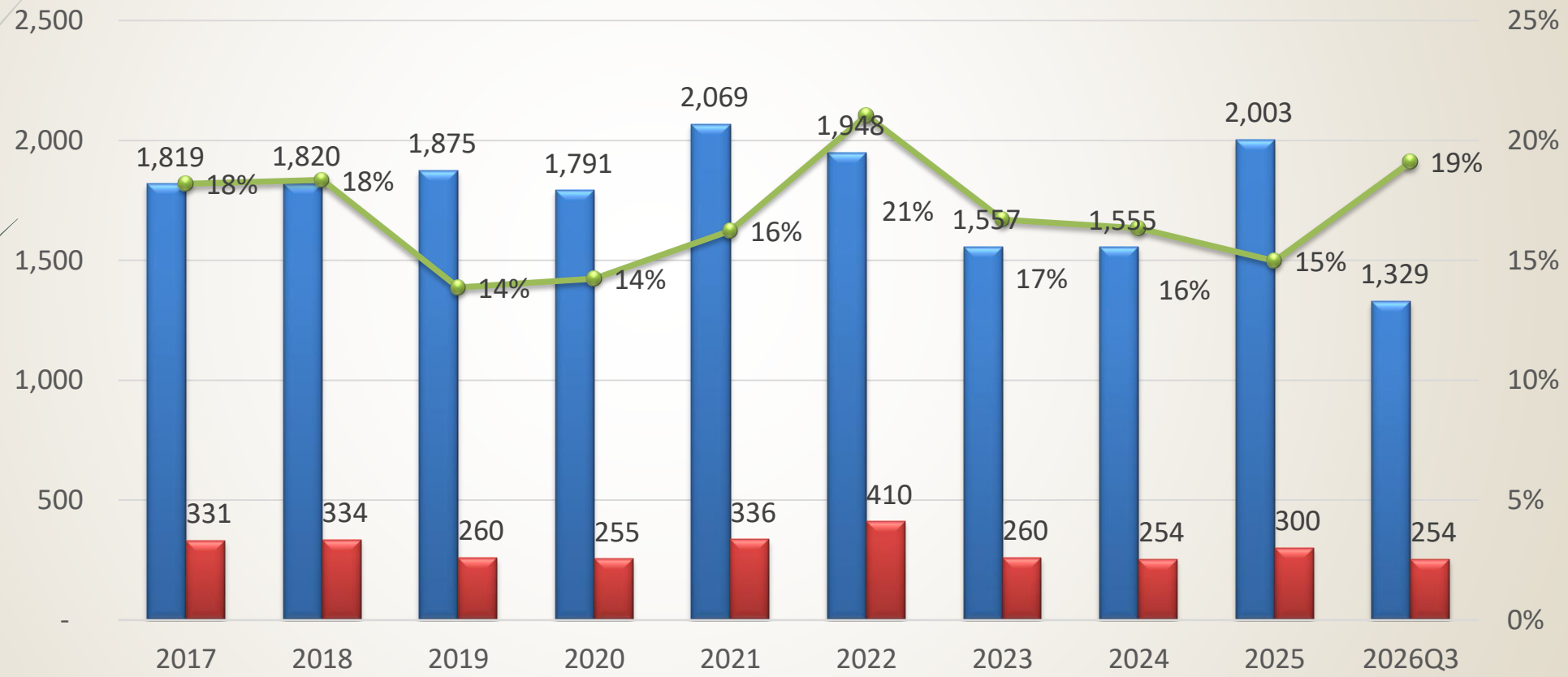


Robust Balance Sheet

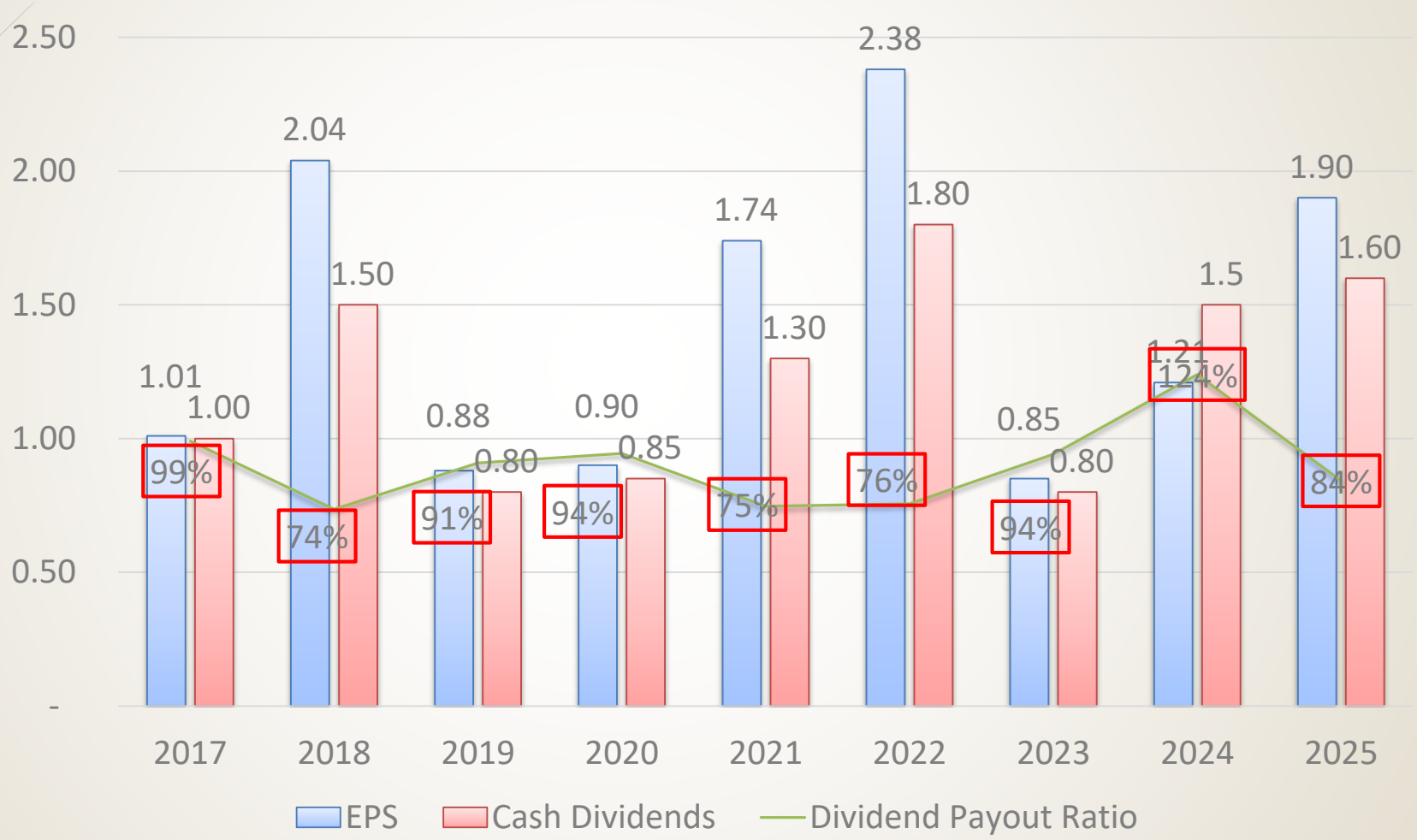
In NTD thousand	3Q26		2Q26		QOQ	3Q25		YOY
Cash and cash equivalents	$1,204,589	57	$1,287,149	56	-6%	$533,959	26	126%
Marketable Securities	114,563	5	105,777	5	8%	469,710	23	-76%
Accounts receivable	288,430	13	366,717	16	-21%	401,092	19	-28%
Inventories	267,022	13	271,603	12	-2%	346,521	16	-23%
Property, plant, and equipment	134,565	7	137,571	6	-2%	146,949	7	-8%
Other current assets	112,991	5	121,862	5	-7%	189,535	9	-40%
Total Assets	$2,122,160	100	$2,290,679	100	-7%	$2,087,766	100	2%
Current Liabilities	317,084	23	531,732	23	-40%	378,218	18	-16%
Non Current Liabilities	27,761	4	28,702	1	-3%	31,735	2	-13%
Total liabilities	344,845	27	560,434	24	-38%	409,953	20	-16%
Total Equity	1,777,315	73	1,730,245	76	3%	1,677,813	80	6%

Key Indices	3Q26	2Q26	3Q25
Current Ratio	592%	382%	464%
Qucik Ratio	507%	331%	372%
Debt/Equity Ratio	0.19	0.32	0.24

Robust gross profit margin



Dividend Payout Ratio



Corporate Value Enhancement Plan

BY CFO Kelly Lin

Corporate Value Enhancement Plan

Current Situation Analysis

Cost Analysis: WACC

Profitability: ROIC, ROE

Market Valuation: TSR

Policies and Plans

Risk and Competitive Assessment

- Macroeconomic Environment and Risks
- Industry Competitive Analysis

Strategic Planning

- Short-term Enhancement Plan
- Medium- to Long-term Enhancement Plan

Communi-cation and Follow-up

- Enhancing independence through a diverse board structure
- Ensuring board operational effectiveness and long-term sustainable development; strengthening oversight of ESG strategies
- Engaging actively with investors
- Maintaining transparency through regular investor briefings and continuous, rolling updates

Corporate Value Enhancement Plan



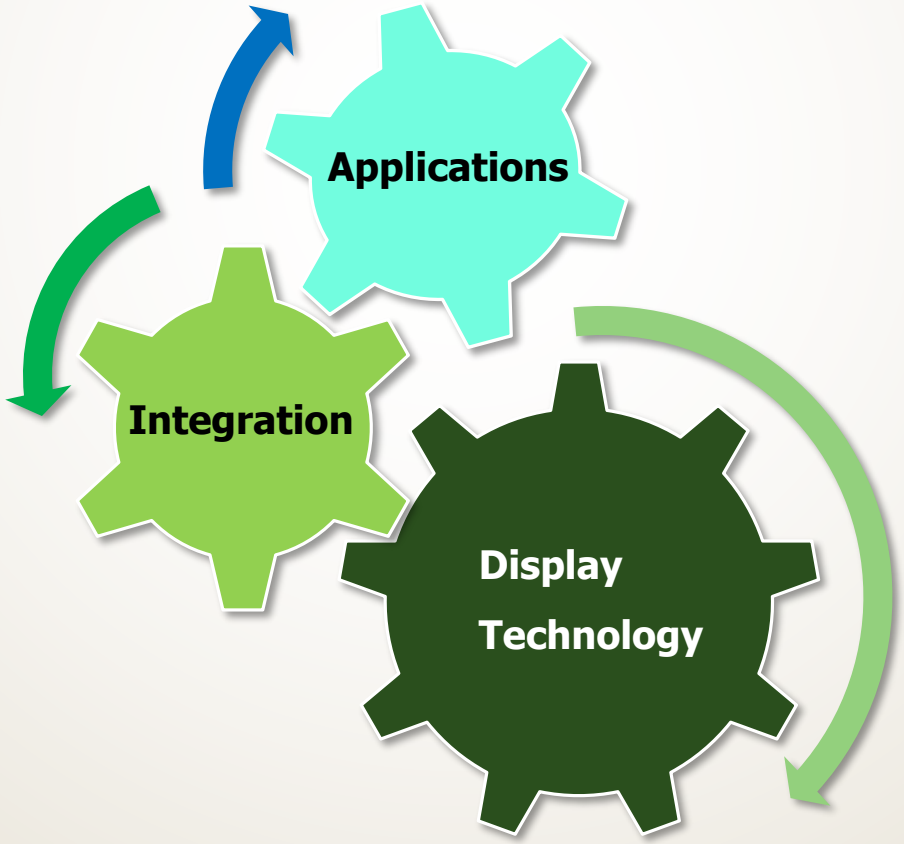
Product and Technology Development

BY R&D Director

Comprehensive Product Integration Services

Agricultural Machinery | Motorcycles | EV charger | Automotive | Marine

Home Appliances | Industrial | Medical | Instrument | Communication



- LCM + Touch panel + NFC + light sensor + Haptics+ Chassis + others
- Optical bonding
- Custom CG design (AF/AS/AG/Mirror/All white/All black) and 2.5D
- OEM & JDM with system boards
- Design for custom manufacturing

- **Mono. display** (TN/STN/FSTN/VA)
- **TFT display** (TN/IPS) for small to medium-sized
- **Specialty Display**
  - ✓ In cell touch display
  - ✓ Round display
  - ✓ Transflective display
  - ✓ E-paper display

New Product Technology Roadmap

Integration

Whole set

Embedded touch & sensor & system

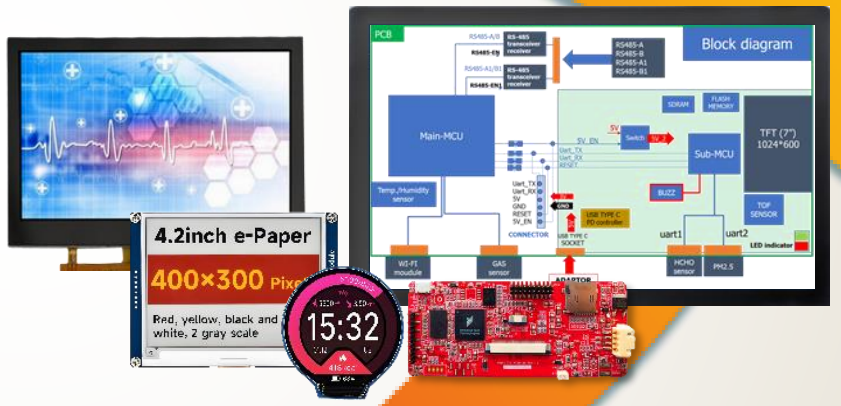
Display Components

Product complexity

Whole set solutions



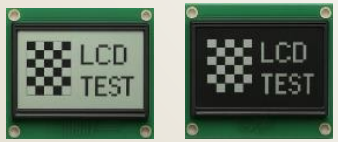
1. Wide range of display solutions and systems
2. Automated machinery implemented



TFT LCM/Touch panel



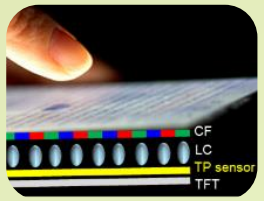
Mono. LCM



New Product Technology Roadmap

In-Cell Touch Display

7.0″~10.1″
Thin & touch embedded



Medium-Sized Display

11.6″~21.5″
High brightness



OLED display

0.95″~7.0″
High CR & Wide Color Gamut



URT
Total Solutions

Transflective Display

2.8″~5.0″
Sunlight readability



E-paper display

0.97″~13.3″
Bi-stable display for power saving



Whole set solutions

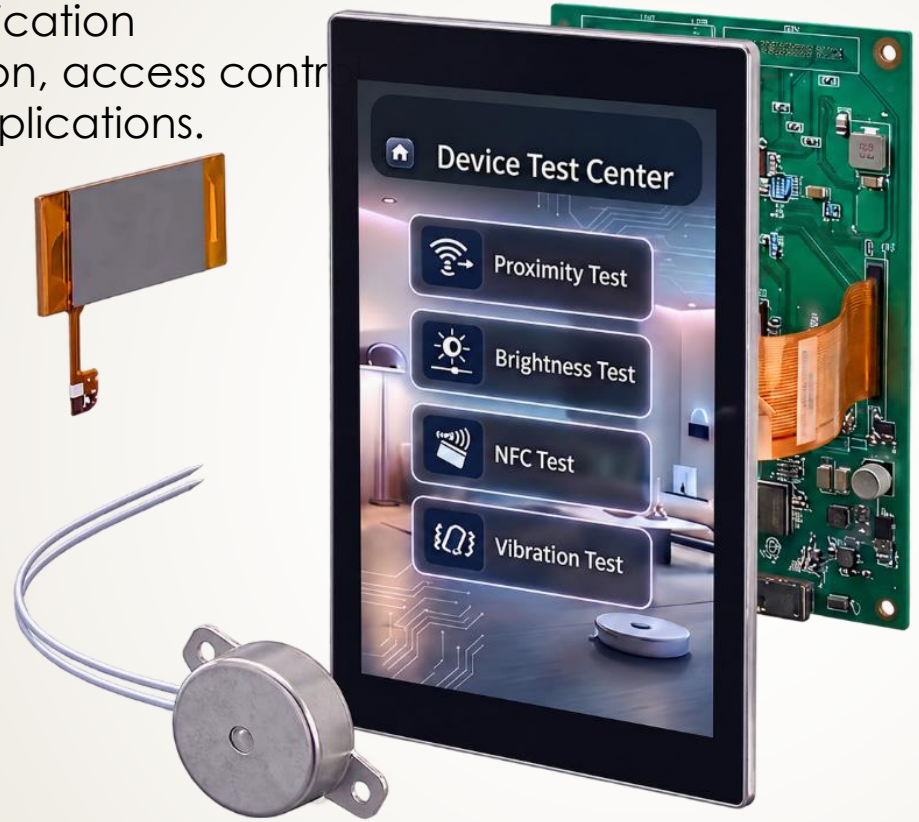
OEM & JDM with system board



Peripheral integration for enhanced functionality

04 NFC READER

Short-range communication
Used for authentication, access contr
and other security applications.



01 PROXIMITY

Detect user presence
Wake up / activate the display

02 AMBIENT LIGHT SENSOR

Detect ambient light level (lux)
Automatically adjust display brightness

03 VIBRATION (HAPTICS)

Touch Input with Haptic
Feedback
Provides a more intuitive and
engaging user experience.

Complete E-Paper Display with Wireless Connectivity

Wi-Fi E-paper device + CMS (Content Management System):

URT's CMS lets users design e-paper content on a laptop and upload it via Wi-Fi.



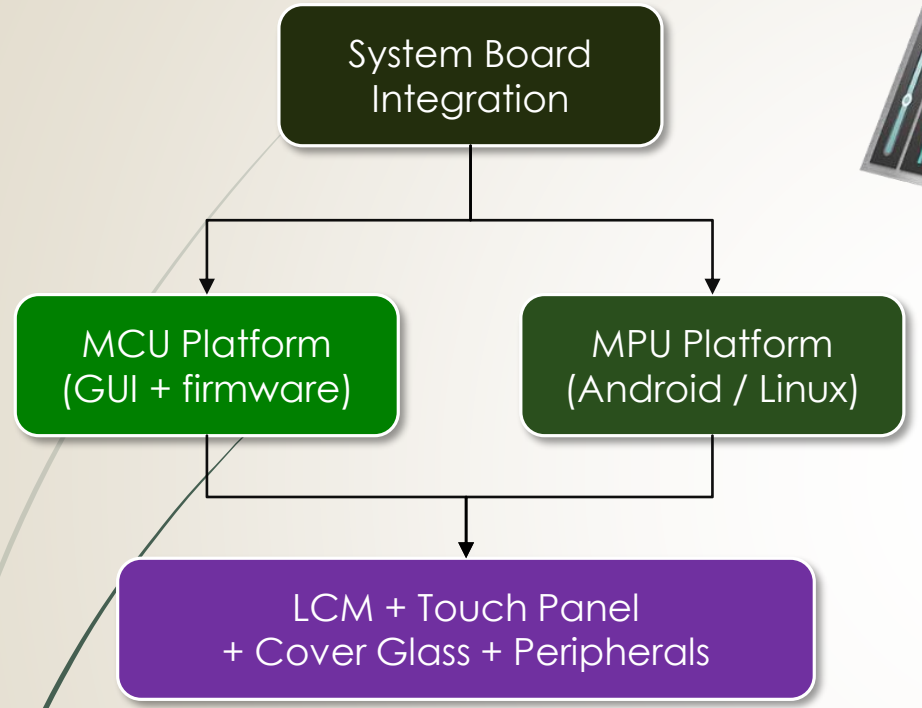
Wi-Fi

13.3″ full color E-paper device



System Board Integration Services

MCU/MPU platforms integrating GUI/OS, displays, and peripherals for diverse applications.

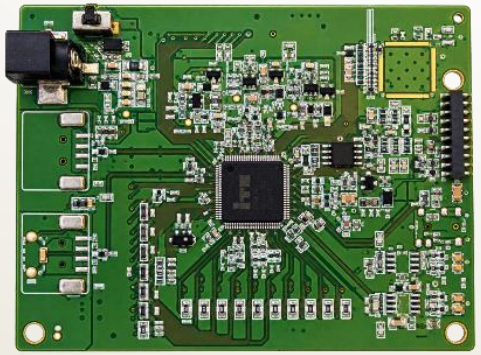




STM MCU (GUI + firmware)



ITE MCU (GUI + firmware)



NXP MPU (Android / Linux)



High-Brightness Display Module

Applications: Drone remote controller



Specifications :

- Size: 7" In-Cell Touch LCD Display
- LCD Type: IPS
- Resolution: 1200 x 1920
- LCD interface: MIPI
- Brightness: **2,000 nits**
- Operating Temp: -20℃ ~ 70℃

Display Module with Non-Magnetic Materials

Applications: MRI medical



Specifications :

- Size: 15.6” LCD with CTP touch
- LCD Type: IPS
- Resolution: 1920 x 1080
- LCD interface: eDP
- Operating Temp: -20℃ ~ 70℃
- **Non-magnetic material design with EMI shielding film**

Rugged Display Module

Applications: Off-road vehicle

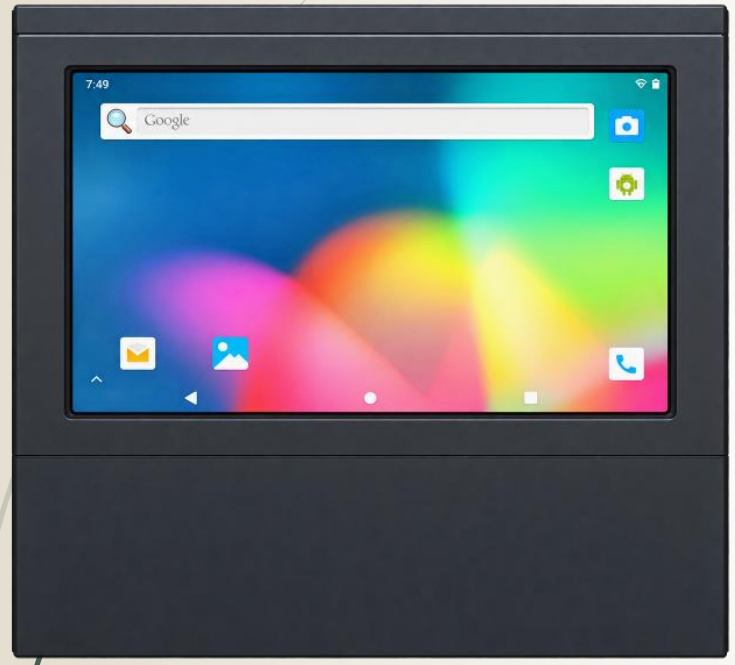


Specifications :

- Size: 8“ LCD with CTP
- LCD Type: IPS
- Resolution: 1280 x 720
- LCD interface: LVDS
- **Operating Temp: -30℃ ~ 80℃**
- **UV test condition: ASTM G-155**
- **Touch with 1.0~1.5mm thick leather gloves**
- **Design for high vibration environment**

JDM Services for Complete Product Design and Assembly

Applications: Power management



Specifications :

- Size: 12.1” LCD Display with CTP
- LCD type: IPS
- Resolution: 1280 x 800
- LCD interface: LVDS
- Operating Temp: -20℃ ~ 70℃
- **MPU: NXP i.MX 8**
- **OS: Android**
- **Output interfaces: Ethernet/RS485**
- **Whole set solutions**

Q & A

THANKS FOR LISTENING