

PRODUCT ROADMAP



01	Sunlight readable	HMI2	09
02	Wide Temperature	Industrial & Commercial Display1	10
03	High Brightness & High NTSC	Industrial & Commercial Display2	11
04	Bar Display	Automotive	12
05	OLED & EPD	LCD with Functional PCB & FPC	13
06	INCELL & ONCELL	Capacitive Touch	14
07	High Resolution	Touch & Cover Lens Related	15
08	HMI1	Glass Cover Plate	16

- Transflective

- **Reflective**

- **AR Coating & Film**

- **RGBW PIXE**

~2023

2024

2025

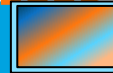
3.97" WVGA 480*800
Transflective
18-bit RGB / SPI



2.13" 122*250
SPI



5.0" WVGA 800*480
Transflective
24-bit RGB



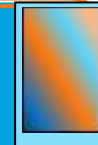
5.7" VGA 640*480
Anti-reflection(AR)
18-bit RGB



2.4" QVGA 240*320
Transflective
MCU



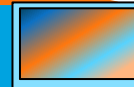
7.8" 768*1024
MIPI



3.5" QVGA 240*320
Transflective / 6:00
18-bit RGB / SPI



5.0" 800*480
RGBW Pixel
24-bit RGB
2700nits
Low power consumption



MP

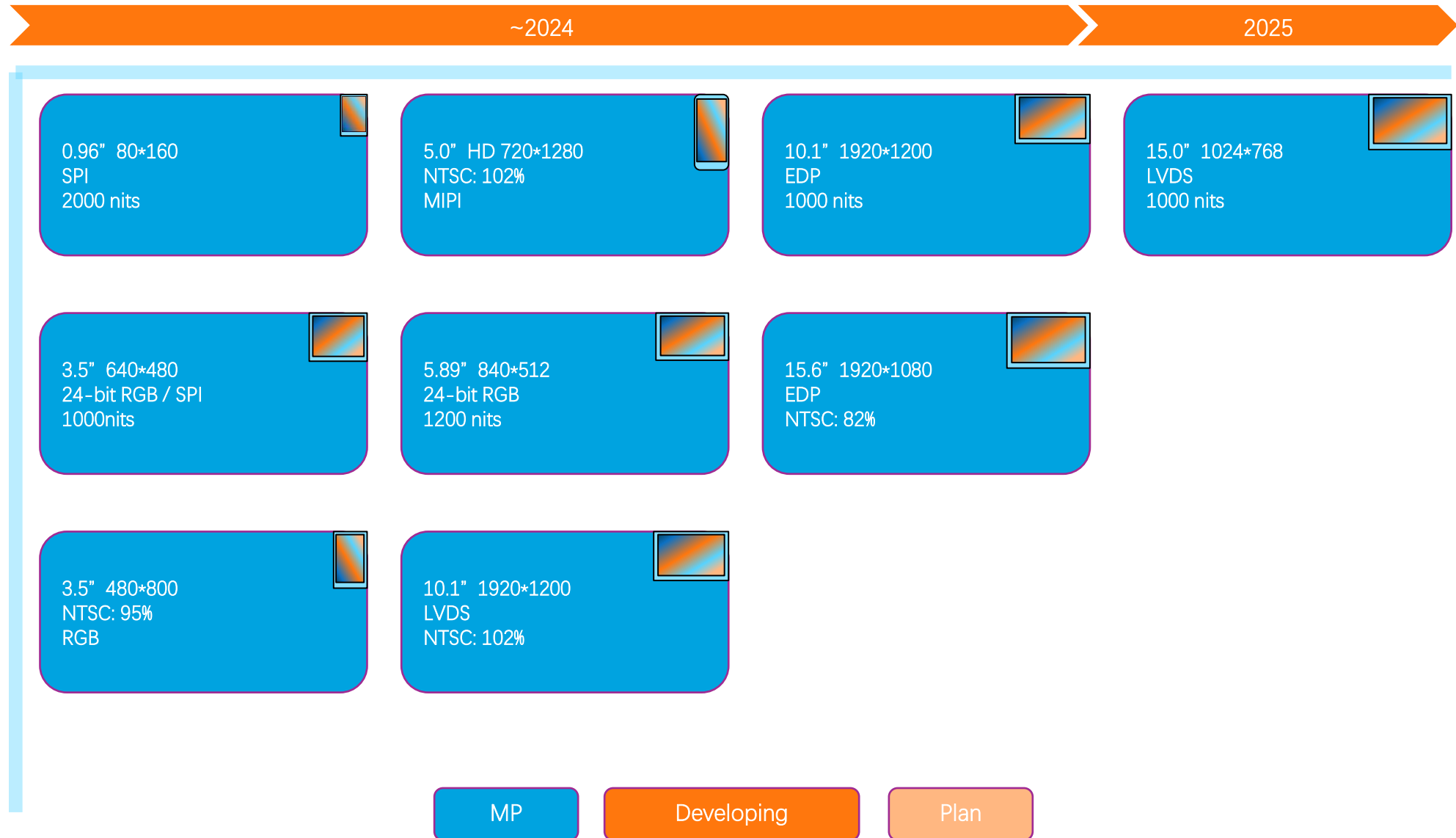
Developing

Plan

- Operation -30~85°C
- Storage -40~95°C



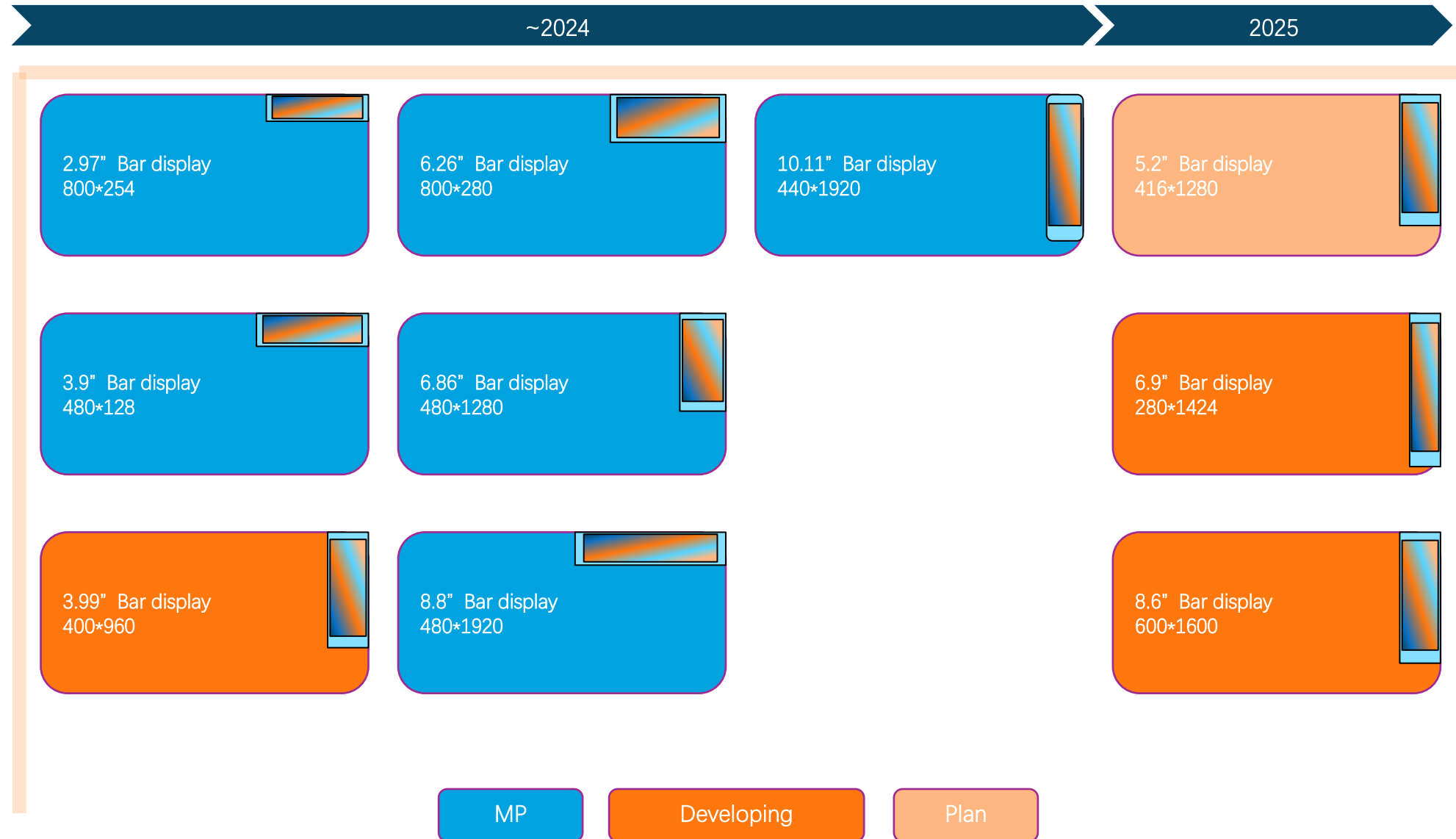
- Low power consumption
- High color gamut
- LED
- Heat dissipation structure
- Custom backlight



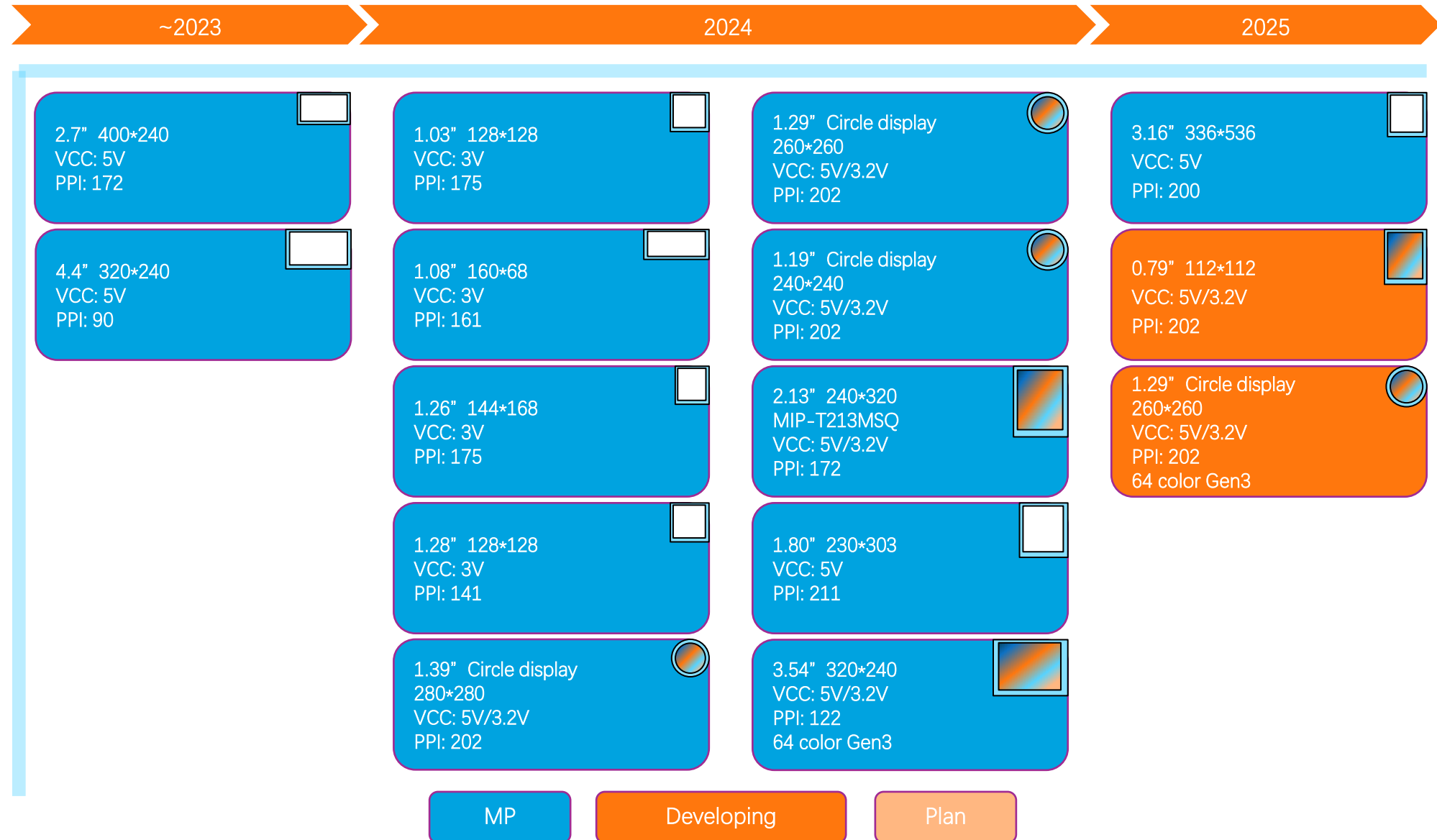
Bar Display



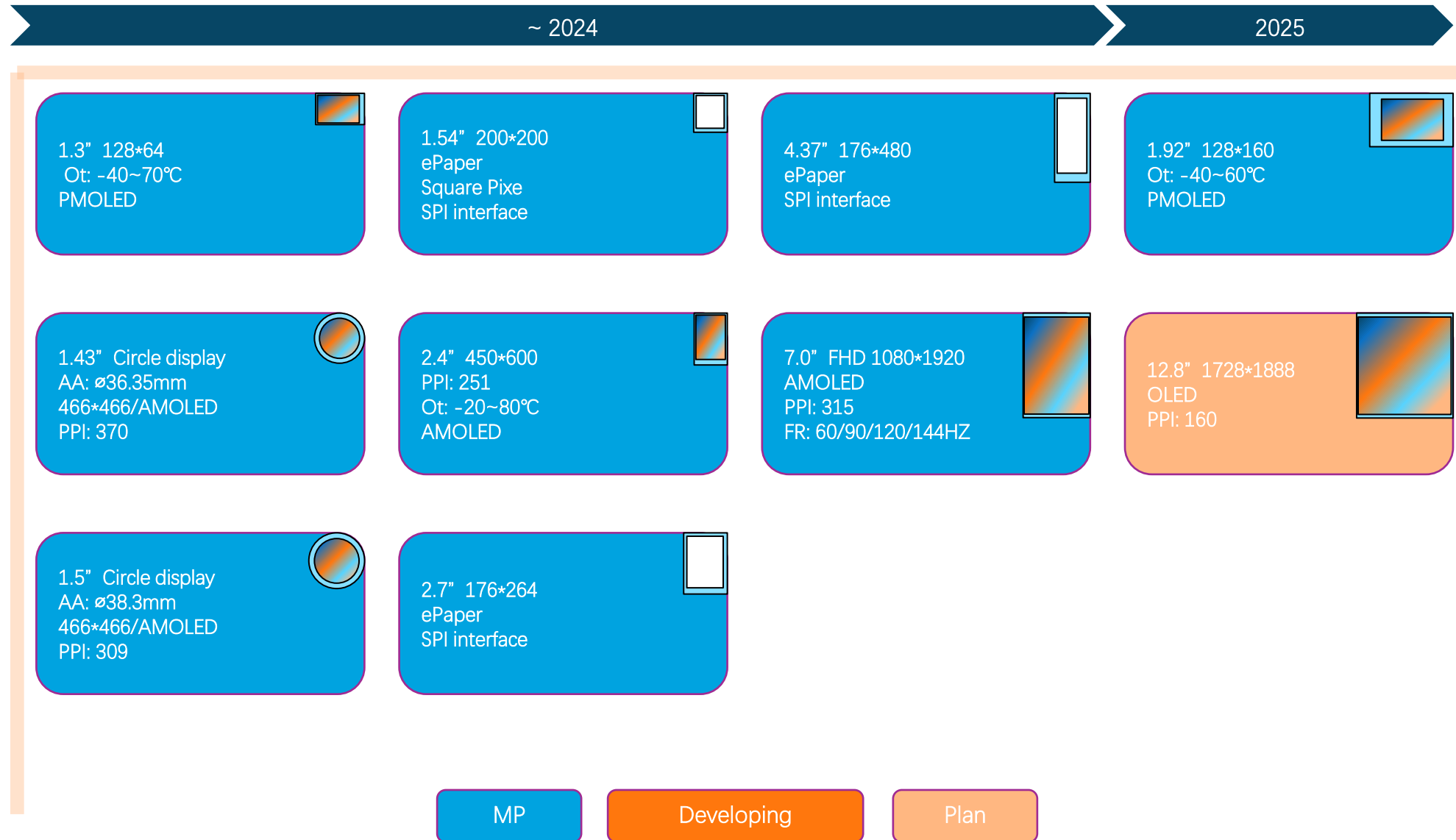
- Medical apparatus and instruments



- Memory LCD



- AMOLED
- PMOLED
- Add cover plate
- Low power consumption



~ 2024

2025

INCELL:

Industrial cell phones

ONCELL:

Home appliances

1.9" 170*320
SPI interface

3.5" 320*480
SPI+RGB

2.1" Circle display
AA: $\varnothing 53.28\text{mm}$
480*480

2.83" 480*640

4.7" 750*1334
MIPI

5.0" HD 720*1280
MIPI

4.7" 750*1334
MIPI

3.95" 480*480
SPI+RGB

5.99" 1080*2160
MIPI

12.3" 720*1920
MIPI

MP

Developing

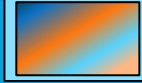
Plan

~ 2024

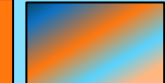
2025

- 4k Resloution

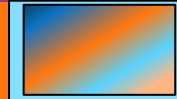
15.6" 3840*2160
EDP



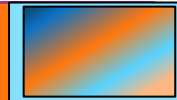
23.8" 3840*2160
EDP



27" 3840*2160
EDP



27" 3840*2160
EDP



MP

Developing

Plan

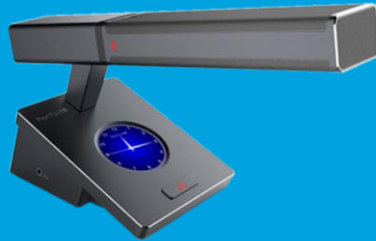
~2023

2024

2025

- SPI interface up to 1280*1024
- RS-232/RS-485 interface
- UI design
- Text function
- Font library
- GPIO

3.5" 640*480
USB Interface
IPS
"Conference system"



2.4" QVGA 240*320
UART interface
"Photo fill light"



4.3" WQVGA 480*272
UART interface
BEEP
"Scooter"



7.0" WVGA 800*480
UART interface
"Hazardous gas remote monitoring and management system"



MP

Developing

Plan

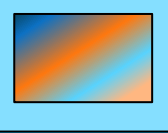
~2023

2024

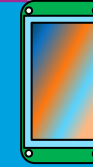
2025

- SPI interface up to 1280*1024
- RS-232/RS-485 interface
- UI design
- Text function
- Font library
- GPIO

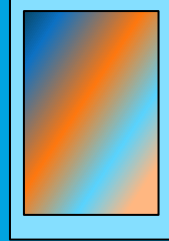
5.0" 800*480
HMI/RS-232 interface
"Refrigerator"



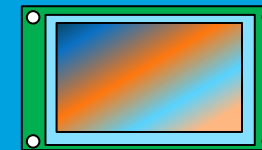
2.0" QVGA 240*320
UART
SD card video system
"Air Purifier"



10.1" 800*1280
RS-485 interface
WIFI module
"Integrated Photovoltaic
Energy Storage Inverter"



5.0" WVGA 800*480
UART interface
"coffee making machine"

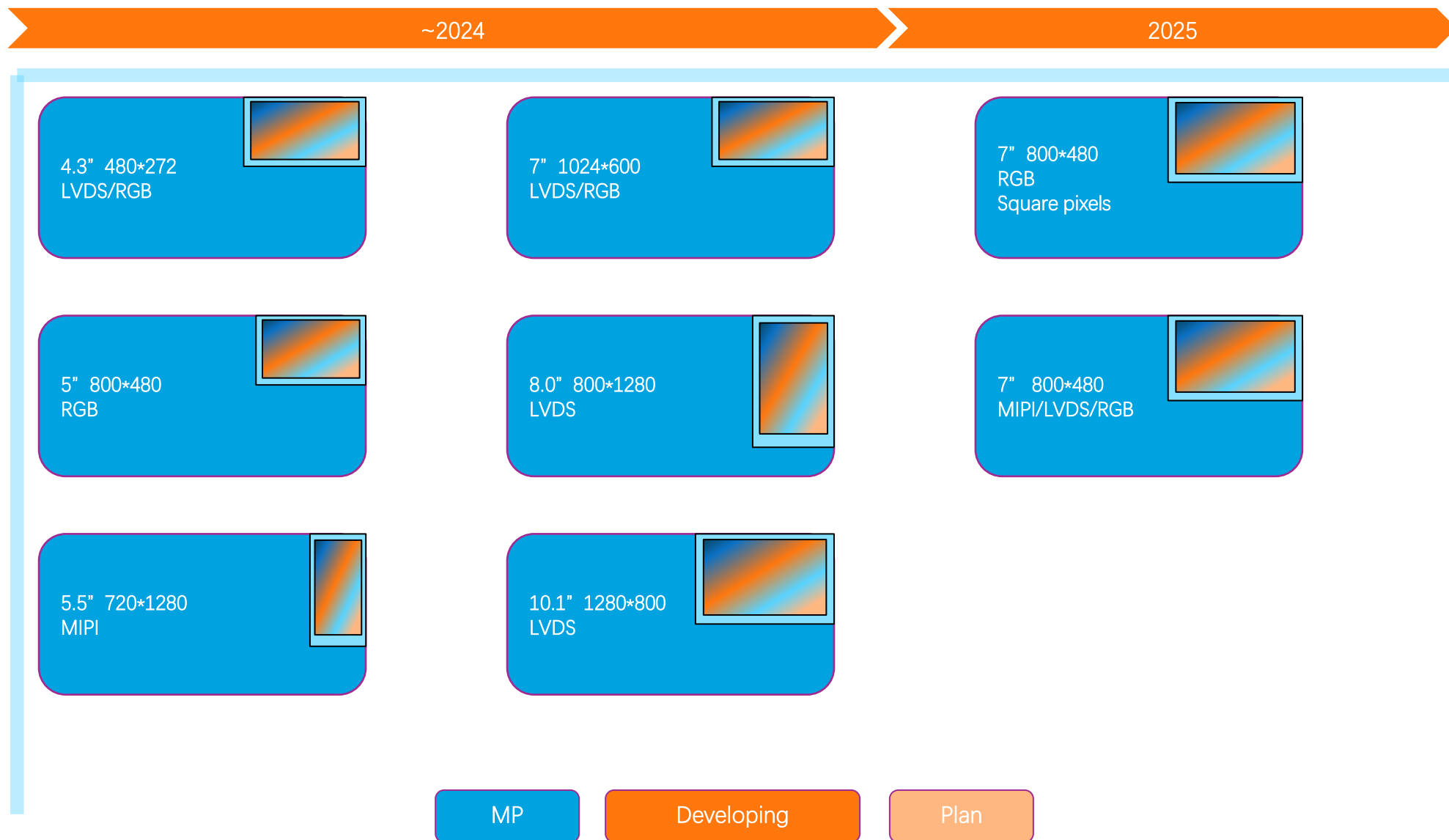


MP

Developing

Plan

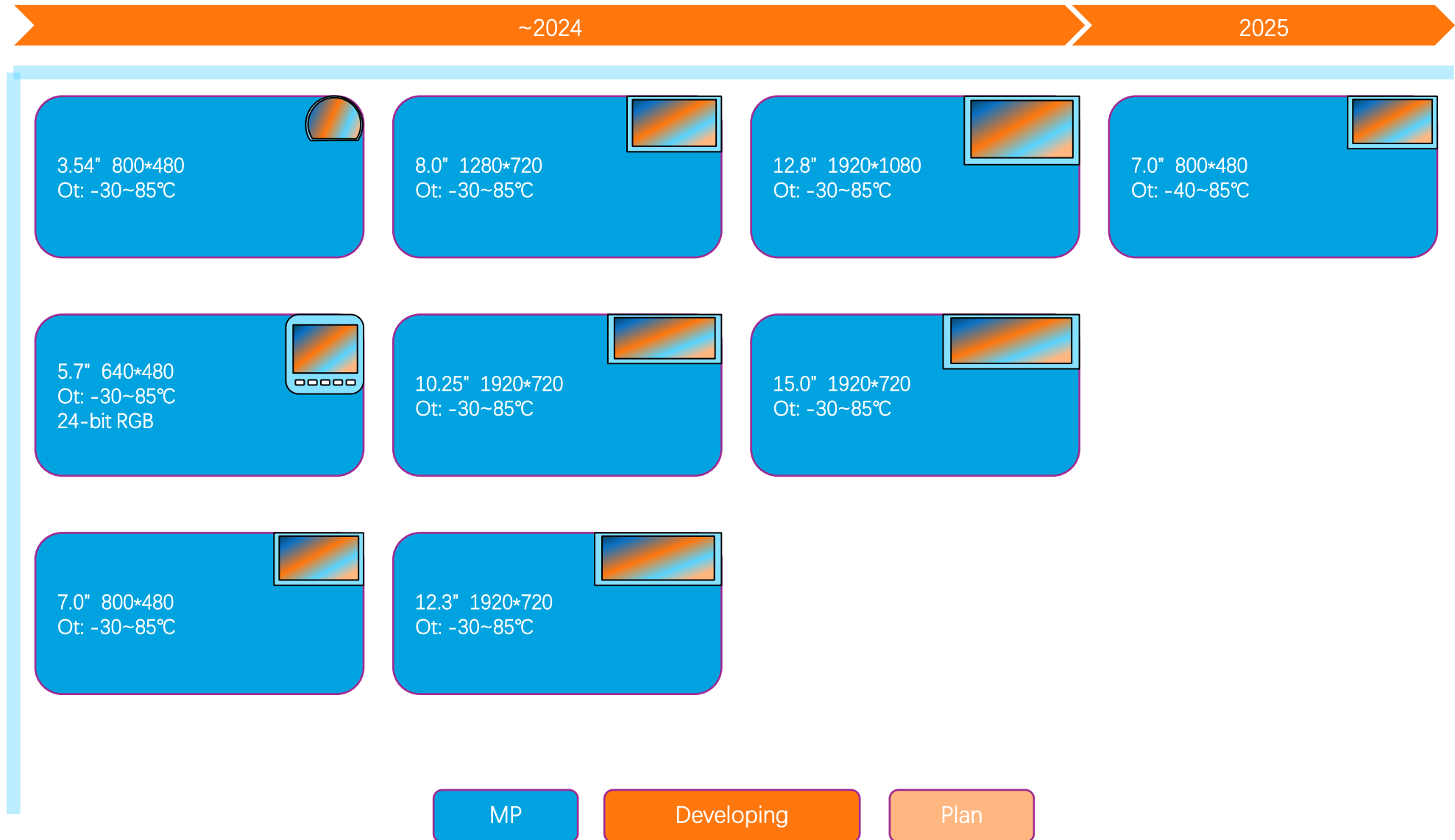
- Coffee machine
- Home appliance display



- Charging pile
- Industrial control machine tool
- Laptop

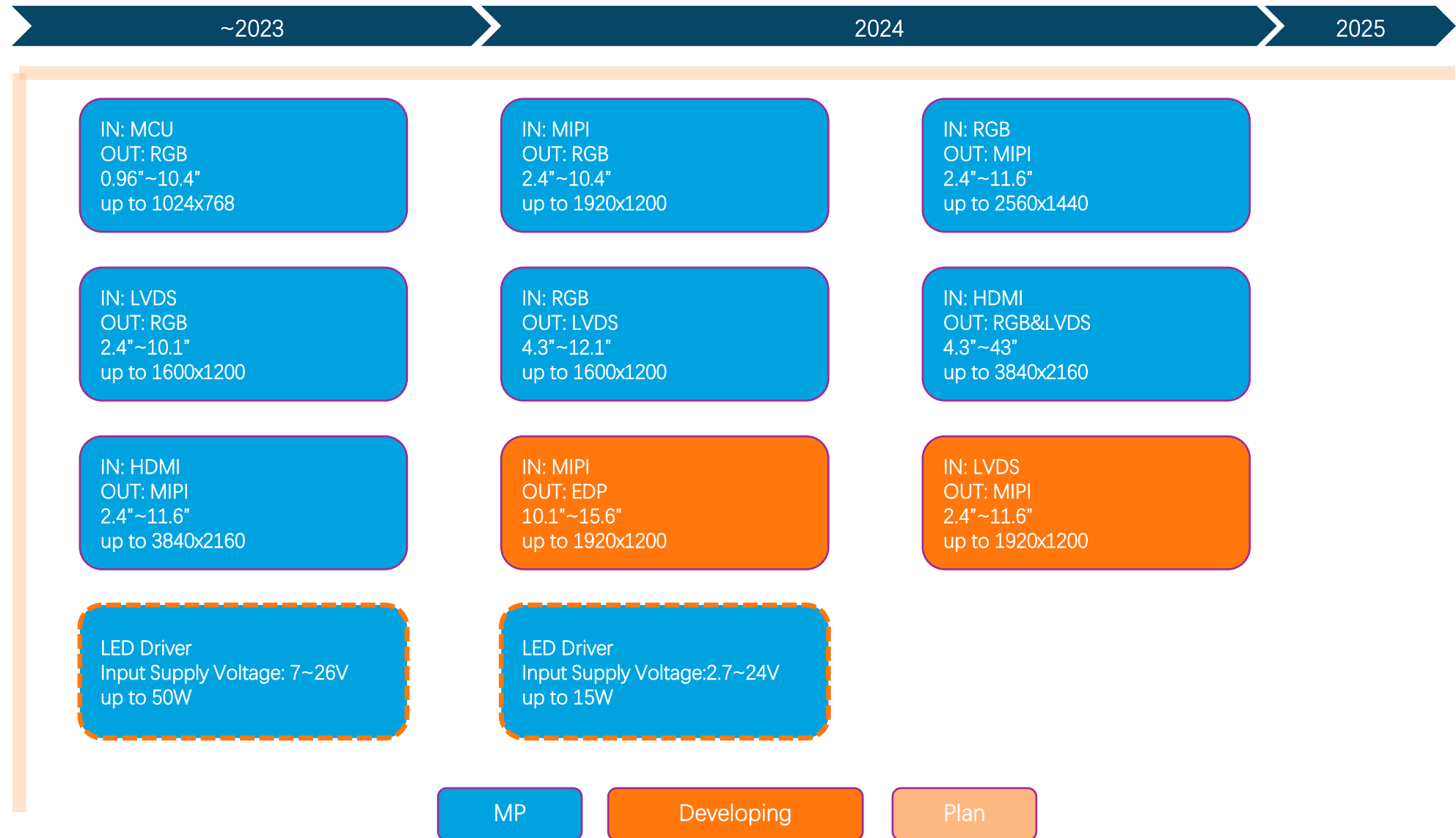


- Camera Monitor System
- Central control of locomotive

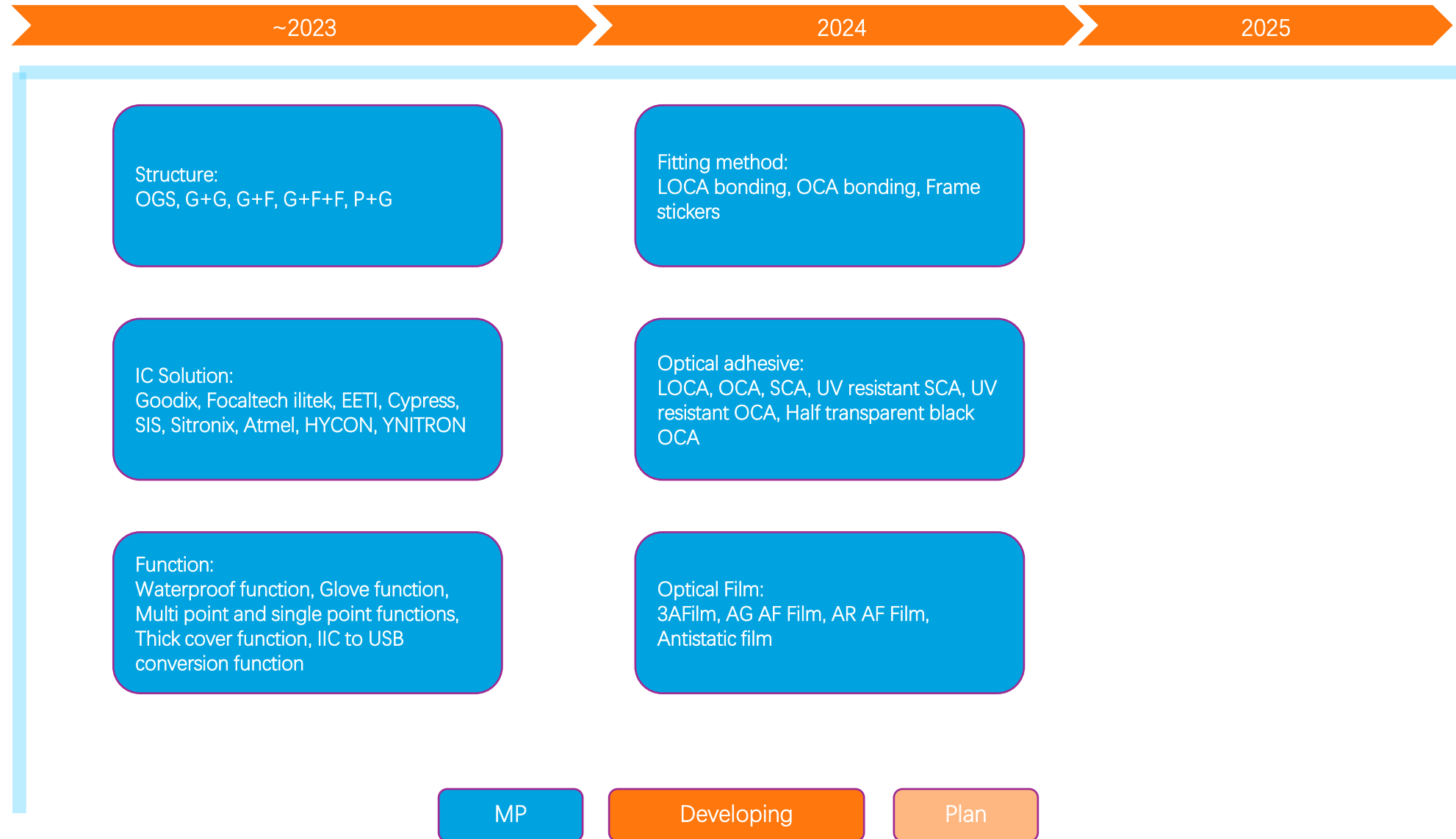


- Interface transfer

- LED Driver



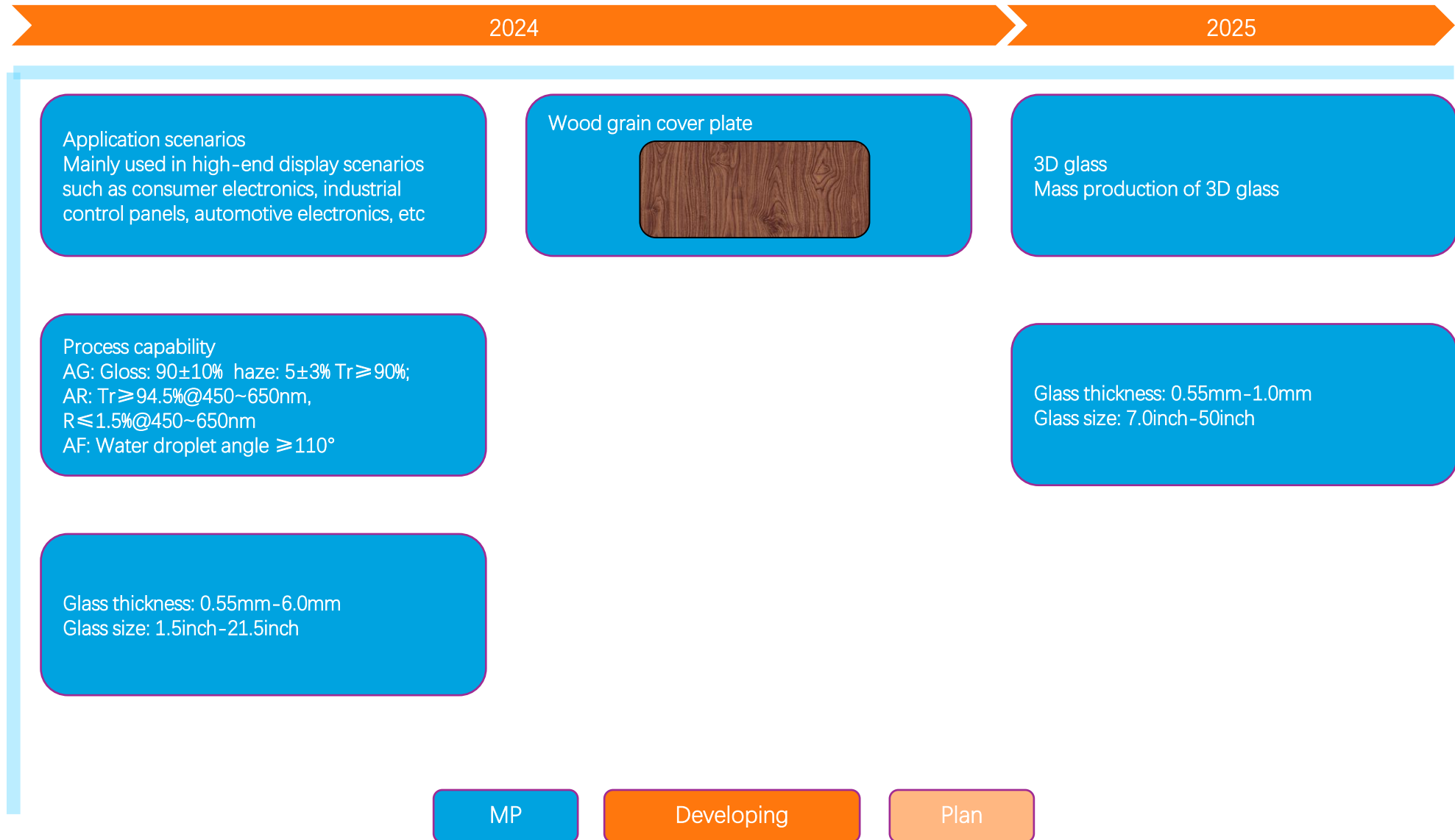
- Structure
- IC Solution
- Function
- Fitting method
- Common optical adhesives
- Optical Film



2025

MP

- 3A glass cover
- AG Anti-Glare
- AR Anti-Reflective
- AF Anti-fingerprint





全创科技有限公司

MULTI-INNO TECHNOLOGY CO., LTD.

