

Innlights

Displaysolutions

InnScreen A0.9 **FLIP CHIP**

[Pixelpitch 0.9 mm]

// Ultra-High-Definition for True-To-Life Image
Fixed-Installation Indoor

Ultra-high-definition full flip-chip screen for an excellent, lifelike picture experience. Flat, curved or with corner. Full front maintenance.

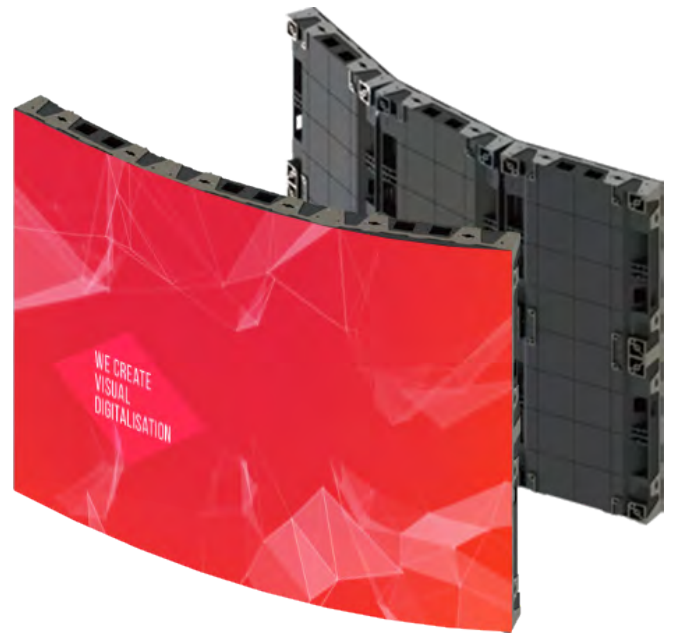
/ **Ultra-High-Definition**
/ **Full Flip Chip**

/ **Cabinet Mixing** / SMD / MIP / COB
/ **Smooth Curve**
/ **45° corner**

/ **Dual Backup** / power and signal + 5G communication

InnScreen features:

/ Ultra-high-definition **0.9 mm**
/ Flat, curved, corner



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Physical Facts

Pixelpitch [mm]	0.9375
Brightness [cd/m ²]	1000
Weight [kg/m ²]	33,6
Weight [kg/Panel]	6,8
Panel Size [mm]	300 x 675 x 58
Panel Resolution [px]	320 x 720
Panel Material	Die-cast aluminum



INNLIGHTS STANDARDS

WEEE-Reg.-No.: DE 55860379

Certificates: TUV CE, EMC CE (EMV)

Optical Facts

Refresh Rate Min. [Hz]	3840
LED Type	Flip-Chip 4in1 SMD
IC	XM PLUS 11202G
Scan	1/36
Processing [bit]	≥ 15
Frame Rate [Hz]	50/60
Video Processing	Colorlight i9+

Power Supply

Input Voltage [V]	110 - 240
Wattage Max./Avg. [W /m ²]	250 / 70

Environment

Operating Humidity [RH] 10%~90%

