Nmod Series Introduction

-Nm3/Nm4/Nm4D/Nm5

Ecran LED extra plat
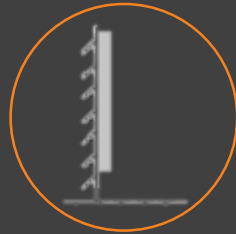
Nm Series

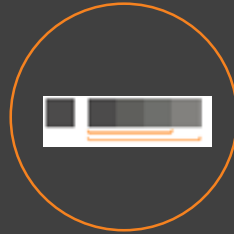Applications diverses

Plat Panel, Versatile

- Front and rear servicing and installation, no need catwalk

- Totally close mounted onto the wall, saving space

- Different panel size can be customized

- Vertical and horizontal installation available

- 4 in 1 Sub-frame for option, faster installation, saving your labor cost

Innovation

Front & Rear Servicing

Direct Wall Mount

Optional Sizes

Vertical & Horizontal Installation

Sub-frame Available

Slim – Beyond Your Imagination

- Cabinet thickness is 54mm, direct wall mount thickness is 80mm, saving your space
- Cabinet weight is only 8.8kg, convenient delivery and installation

54 mm

Ultra Slim, Save Space

8.8 kg

Ultra Light Weight, Easy Install

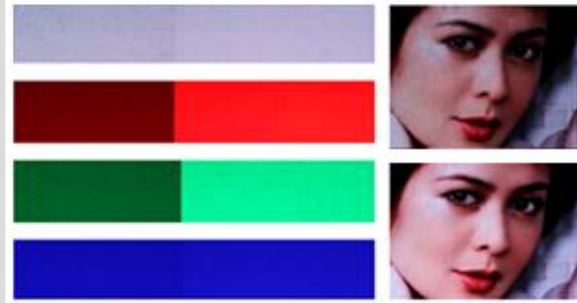**80** mm

Direct Wall Mount Thickness

Refined Image Quality

- High gray scale in low brightness, vivid details display
- Adopt A3C technology, clear display effect, high uniformity
- 160° view angle, wide view area, even in side still keep good display pictures
- Clothing, jewelry, beauty makeup… show your clients the best
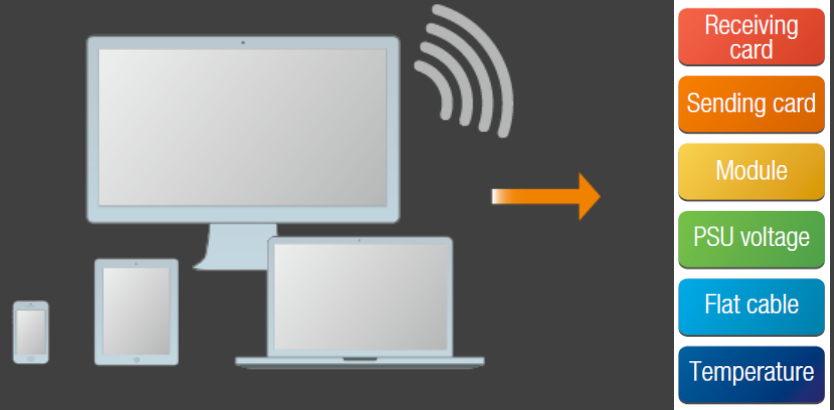

Detail

Refined

160° Wide Angle

Smart Monitoring, You See Everything
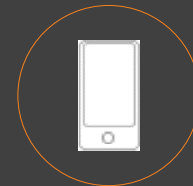
N3/N4/N4D/N5

No need monitoring card or cables, support PC, iPad, iPhone, Android smart phone, real-time monitoring working status, failure report will be sent into your mailbox immediately.

Receiving card

Sending card

Module

PSU voltage

Flat cable

Temperature

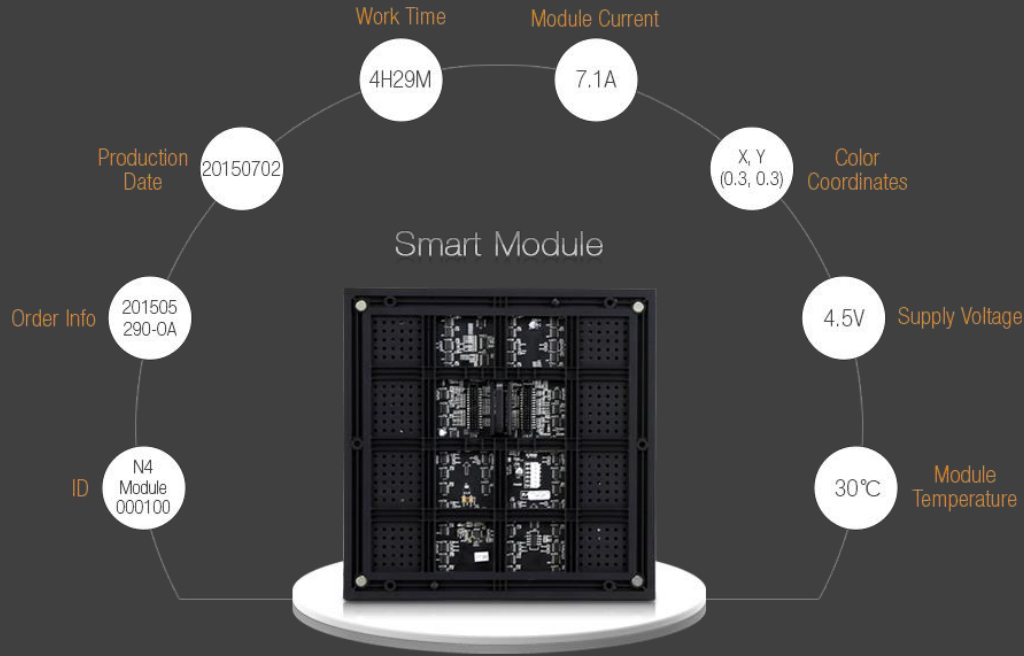No Monitoring Card

PC Monitoring

Mobile Monitoring

Diagnostic Report to Email

Smart Module, You Know Everything

Nm series is a new revolution product, every module keeps record including ID number, order index number, production date, work time, module current, color coordinates, module voltage, module temperature &etc., easy to trace.

Smart Design, Go As You Like

- Exterior one button to test

- Exterior index lamp, clearly working status

- Modular magnet design, fast servicing

- Fan-less design, super silent

- Modular individual power supply and data design, non-interfering

External Testing Button

External Indicator

Magnet Module

Noise Free

Independent Servicing Module

Parameters

Item	Nm2+	Nm3+	Nm4+	Nm5+	Unit
Technical Parameter					
Pixel Pitch	2,4	3,2	4	5.14	mm
Brightness	800	800	800	800	nit
Refresh Rate	≥1920	≥1920	≥1920	≥1920	Hz
Color Gray Scale	65536	65536	65536	65536	level
Power Consumption (Max./Avg.)	480/160	480/160	480/160	480/160	W/sq.m
Viewing Angle (H/V)	160/140	160/140	160/140	160/140	deg.
Panel Parameter					
Panel Dimensions	1400x288x54				mm
Module Dimensions	288x288				pixels
Panel Weight	8.8	8.8	9.2	8.8	kg
Panel Material	Aluminum				--
IP Rating	IP50/IP51	IP50/IP51	IP50/IP51	IP50/IP51	--
Operating Temperature	- 10~+40				℃