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## Inteligentna Elektronika

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**SAMSUNG**

Nazwa **Monitor Samsung Digital Signage Display  
460UTN-B**

Cena **0,00 zł**

Producent **Samsung**

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## OPIS PRODUKTU

tech specs

Display

H-Scanning Frequency

30kHz ~ 81kHz

Maximum Pixel Frequency

148.5MHz

V-Scanning Frequency

56Hz ~ 85Hz

Panel

Diagonal Size

46"

Technology

S-PVA (DID)

Resolution

1366 x 768

Pixel Pitch(mm)

0.7455 (H) x 0.7455 (V)

Active Display Area

1018.353 (H) x 572.544 (V)

Brightness

450 cd/m<sup>2</sup>

Contrast Ratio (Dynamic)

10000:1

Viewing Angle(Horizontal/Vertical)

178/178

Response Time (G-to-G)

8ms

Display Color

8 bit - 16.7M

Color Gamut

72%

Contrast Ratio

4500:1

Connectivity

Input

RGB

Analog D-SUB, DVI-D, Display Port

Video

Component, CVBS, HDMI1, HDMI2

Audio

RCA (L/R) , Stereo mini Jack

Output

RGB

DVI-D (Loop-out)

Audio

Stereo mini Jack

Power Out

5V (for SBB)

External Control

RS232C (in/out), RJ45

External Sensor

Stereo mini jack (IR in/out), mini USB (Ext. BR/IR sensor)

Specification

Dimension

Set Dimension (WxHxD) (mm)

1025.7 x 579.8 x 130mm

Package Dimension (WxHxD) (mm)

1148 x 705 x 330mm

Weight

Set Weight (kg)

20.8kg

Package Weight (kg)

26.1kg

VESA Mount (mm)

600 x 400mm

Stand Type

Foot Stand (optional)

Media Player Option Type

Internal

Operation Time

Operating Temperature (□)

10□ ~ 40□

Humidity (%)

10 ~ 80%

General Feature

Key

Super Narrow Bezel (3.3mm)

Special

Lamp Error Detection, Anti Retention, Temperature Sensor, RS232C/RJ45 MDC, Plug and Play (DDC2B), PIP/PBP, Video Wall (10x10), Pivot Display, Button Lock, Digital Daisy Chain, Smart Scheduling, Smart F/W update, MagicInfo S/W, Windows Embedded Standard 2009

Power

Power Supply

AC 100 - 240 V~ (+/- 10 %), 50/60 Hz

## Power Consumption

Off Mode

less than 5W

On Mode

270W (max) / 260W (typ)

Sleep Mode

less than 5W

Technology

Internal

Accessory

Included

Quick Setup Guide, Warranty Card, Application CD, D-Sub cable, Power Cord, Remote Controller,

Batteries

Optional

Mount

WMN5770D

Specialty

CML500D (ceiling mount), STN-520WE (welcome Board) MID462-UT2, MID462K, MID462DS (SamsungID)

CY-EBIS (ext.sensor)

Stand

STN-L3255D

Embedded PC

CPU

Athlon X2 Dual-Core

N/B

AMD

S/B

AMD

GPU

AMD

FDM/HDD

SSD 32GB

Memory□

DDR3 1GB

Ethernet (LAN)

Marvell 88E8055 Gigabit LAN

Connectivity

USB

3

Output

RGB OUT, Magicinfo OUT (digital)

Others

LAN RJ45

Certification

EMC

FCC (USA) FCC Part 15, Subpart B class A CE (Europe) EN55022, EN55024VCCI (Japan) V-3 (CISPR22)KCC

(Korea) :KN22, KN24BSMI (Taiwan) : CNS13438 (CISPR22)C-Tick (Australia) : AS/NZS3548 (CISPR22)

CCC(China) :GB 9254-2008, GB 17625.1-2003

Safety

UL (USA) : UL 60950-1 CSA (Canada) : CSA C22.2 No. 60950-1 TUV (Germany) : EN60950-1NEMKO

(Norway) : EN60950-1 KC (Korea) : K60950-1 CCC (China) : GB 4943-2001PSB (Singapore) :

IEC60950-1GOST (Russia) : IEC60950-1, EN55022SIQ (Slovenia) : IEC60950-1, EN55022PCBC (Poland) :

IEC60590-1, EN55022NOM (Mexico) : NOM-019-SCFI-1993IRAM (Argentina) : IEC60950-1SASO (Saudi

Arabia) : IEC60950-1