

DS-D6065UN Wall-mounted Digital Signage



- Plastic shell appearance, slim frame, and all-in-one design.
- Exquisite image, auto-coloring and image-enhancing engine.
- Variable materials, static and dynamic materials, including the pictures, audio, video, scrolling subtitle, PDF, webpages, live video, number calling, pop-up pictures, etc.
- Flexible program schedule, free schedules and district play of multiple materials and variable play modes: play by day, play by week, play by loop, custom play, etc.
- Centralized management, remotely control and manage one screen or more screens, such as timed startup/shutdown, quick startup/shutdown, brightness/volume timed adjustment, and screenshot preview, remotely release programs and updates local (USB) programs.
- Organization permission, 5-level organization is available for managing materials, programs, terminals, and users, and support creating custom users, allocating permission for users according to user level, and permission templates.
- Multiple security safeguards, 3-level check of materials, programs and schedules to prevent mistake release, encryption
 of data in storage and transmission to prevent data tampering, and with no default password, users can activate and set
 initial password to guarantee the password safety.





Specification

OTA, IMY, JPG, JPEG, BMP, GIF, PNG Power Supply AC 100V-240V	Specification	Model	DS-D6065UN
		Viewing Angle	178°(H) /178°(V)
Active Display Area 1428.48(H) × 803.52(V) mm	Display	Contrast Ratio	1200:1
Backlight DLED		Screen Size	65 inch
Display Pixel Pitch 0.372 (H) × 0.372 (V) mm Resolution 3840 × 2160 Brightness 500 cd/m² Color Depth 1.07G(8 Bits+FRC) Response Time 8 ms Color Gamut 72% NTSC Reliability 7 × 24 H Refresh Rate 60 Hz Operation System Android 8.0 Processor A73*2+A53*2, 1.7GHz System Memory 3 GB Built-in Storage 32 GB Video & Audio Input DVI-I × 1, HDMI2.0 × 2, DP1.2 × 1, Audio line in × 1 Video & Audio Output DP1.2 × 1, Audio line out × 1 Network Interface LAN × 1, Wi-Fi × 1 Data Transmission Interface USB 2.0 × 2, TF Card × 1 Processing Performance Decode Capacity Support 1 channel multimedia video (4K); support decoding 2 MP video stream. Working Environment Storage -20 °C to 60 °C (-4 °F to 104 °F) Storage Temperature -20 °C to 60 °C (-4 °F to 104 °F) Totage Humidity 10% to 90% RH Material Type MP2, MP3, WMA, WAV, OGG, OGA, FLAC, ACC, M4A, XMF, MXMF, RTTTL, RT. OTA, IMY, JPG, JPEG		Active Display Area	1428.48(H) × 803.52(V) mm
Display Resolution 3840 × 2160 Brightness 500 cd/m² Color Depth 1.07G(8 Bits+FRC) Response Time 8 ms Color Gamut 72% NTSC Reliability 7 × 24 H Refresh Rate 60 Hz Operation System Android 8.0 Processor A73*2+A53*2. 1.7GHz System Memory 3 GB Built-in Storage 32 GB Wideo & Audio Input DVI-I × 1, HDMI2.0 × 2. DP1.2 × 1. Audio line in × 1 Video & Audio Output DP1.2 × 1, Audio line out × 1 Network Interface LAN × 1, Wi-Fi × 1 Data Transmission Interface USB 2.0 × 2, TF Card × 1 Processing Performance Decode Capacity Support 1 channel multimedia video (4K); support decoding 2 MP video stream. Working Environment Surge -20 °C to 60 °C (-4 °F to 104 °F) Working Environment To 50 °C (-4 °F to 104 °F) Korage Humidity 10% to 90% RH Material Type DAT, MPG, VOB, TS, AVI, MKV, MP4, MOV, 3GP, TS, FLV, WEBM, ASF, MP1, MP2, MPG, JPEG, BMP, GIF, PNG Power Supply AC 100V-240V		Backlight	DLED
Brightness 500 cd/m²		Pixel Pitch	0.372 (H) × 0.372 (V) mm
Color Depth 1.07G(8 Bits+FRC)		Resolution	3840 × 2160
Response Time 8 ms Color Gamut 72% NTSC Reliability 7 × 24 H Refresh Rate 60 Hz Operation System Android 8.0 Processor A73*2+A53*2, 1.7GHz Memory 3 GB Built-in Storage 32 GB Video & Audio Input Video Input Video & Audio Interface Interfac		Brightness	500 cd/m²
Color Gamut 72% NTSC		Color Depth	1.07G(8 Bits+FRC)
Reliability 7 × 24 H Refresh Rate 60 Hz Android 8.0 Processor A73*2+A53*2, 1.7GHz System Memory 3 GB Built-in Storage 32 GB Video & Audio Input Video & Audio Output Network Interface LAN × 1, Wi-Fi × 1 Data Transmission Interface Decode Capacity Processing Performance Internal Function Storage Temperature Environment Storage Temperature Storage Temperature Storage Humidity DAT, MPG, VOB, TS, AVI, MKV, MP4, MOV, 3GP, TS, FLV, WEBM, ASF, MP1, MP2, MP3, WMA, WAV, OGG, OGA, FLAC, ACC, M4A, XMF, MXMF, RTTTL, RT: OTA, IMY, JPG, JPEG, BMP, GIF, PNG Power Supply AC 100V-240V		Response Time	8 ms
Refresh Rate 60 Hz Operation System Android 8.0 Processor A73*2+A53*2, 1.7GHz Memory 3 GB Built-in Storage 32 GB Video & Audio Input DP1.2 × 1, Audio line in × 1 Output Data Transmission Interface Data Transmission Interface Decode Capacity Stream. Processing Performance Internal Function Storage Temperature Storage Humidity 10% to 90% RH Material Type Material Type Power Supply AC 100V-240V Refresh Rate 60 Hz Android 8.0 Android 8.0		Color Gamut	72% NTSC
Decasion System		Reliability	7 × 24 H
Processor A73*2+A53*2, 1.7GHz		Refresh Rate	60 Hz
Memory 3 GB 32 GB 32 GB		Operation System	Android 8.0
Built-in Storage 32 GB	Built-in	Processor	A73*2+A53*2,1.7GHz
Built-in Storage 32 GB	System	Memory	3 GB
Input DVI-I × 1, HDMI2.0 × 2, DP1.2 × 1, Audio line in × 1		Built-in Storage	32 GB
Interface Output Network Interface Data Transmission Interface Processing Performance Internal Function Storage Temperature Storage Humidity DAT, MPG, VOB, TS, AVI, MKV, MP4, MOV, 3GP, TS, FLV, WEBM, ASF, MP1, MP2, MP3, WMA, WAV, OGG, OGA, FLAC, ACC, M4A, XMF, MXMF, RTTTL, RT: OTA, IMY, JPG, JPEG, BMP, GIF, PNG Power Supply AC 100V-240V	Interface		DVI-I × 1, HDMI2.0 × 2, DP1.2 × 1, Audio line in × 1
Data Transmission Interface Processing Performance Internal Function Storage Temperature Storage Humidity Dat, MPG, VOB, TS, AVI, MKV, MP4, MOV, 3GP, TS, FLV, WEBM, ASF, MP1, MP2, MP3, WMA, WAV, OGG, OGA, FLAC, ACC, M4A, XMF, MXMF, RTTTL, RTS OTA, IMY, JPG, JPEG, BMP, GIF, PNG Power Supply AC 100V-240V			DP1.2 × 1, Audio line out × 1
Processing Performance Internal Function Support 1 channel multimedia video (4K); support decoding 2 MP video stream. Built-in speaker (10 W) × 2 Working Environment Storage Temperature Storage Humidity DAT, MPG, VOB, TS, AVI, MKV, MP4, MOV, 3GP, TS, FLV, WEBM, ASF, MP1, MP2, MP3, WMA, WAV, OGG, OGA, FLAC, ACC, M4A, XMF, MXMF, RTTTL, RT: OTA, IMY, JPG, JPEG, BMP, GIF, PNG Power Supply AC 100V-240V		Network Interface	LAN × 1, Wi-Fi × 1
Decode Capacity Stream.			USB 2.0 × 2, TF Card × 1
Function Coudspeaker Built-in speaker (10 W) × 2	_	Decode Capacity	
Temperature Temperature Storage Humidity 10% to 90% RH DAT, MPG, VOB, TS, AVI, MKV, MP4, MOV, 3GP, TS, FLV, WEBM, ASF, MP1, Material Type MP2, MP3, WMA, WAV, OGG, OGA, FLAC, ACC, M4A, XMF, MXMF, RTTTL, RTX OTA, IMY, JPG, JPEG, BMP, GIF, PNG Power Supply AC 100V-240V		Loudspeaker	Built-in speaker (10 W) × 2
Storage Humidity 10% to 90% RH DAT, MPG, VOB, TS, AVI, MKV, MP4, MOV, 3GP, TS, FLV, WEBM, ASF, MP1, MP2, MP3, WMA, WAV, OGG, OGA, FLAC, ACC, M4A, XMF, MXMF, RTTTL, RTX OTA, IMY, JPG, JPEG, BMP, GIF, PNG Power Supply AC 100V-240V	_	_	-20 °C to 60 °C (-4 °F to 104 °F)
Material Type MP2, MP3, WMA, WAV, OGG, OGA, FLAC, ACC, M4A, XMF, MXMF, RTTTL, RTX OTA, IMY, JPG, JPEG, BMP, GIF, PNG Power Supply AC 100V-240V	Liviloillient	Storage Humidity	10% to 90% RH
	General	Material Type	MP2, MP3, WMA, WAV, OGG, OGA, FLAC, ACC, M4A, XMF, MXMF, RTTTL, RTX,
Power Consumption 179W+/- 10%(TYP), 330W(MAX)		Power Supply	AC 100V-240V
Consult 2000 Consult C		Power Consumption	179W+/- 10%(TYP),330W(MAX)
Standby Consumption ≤ 0.5 W			≤ 0.5 W
Working temperature 0 °C to 40 °C (32 °F to 104 °F)		_	0 °C to 40 °C (32 °F to 104 °F)
Working humidity 20% to 80% RH		Working humidity	20% to 80% RH

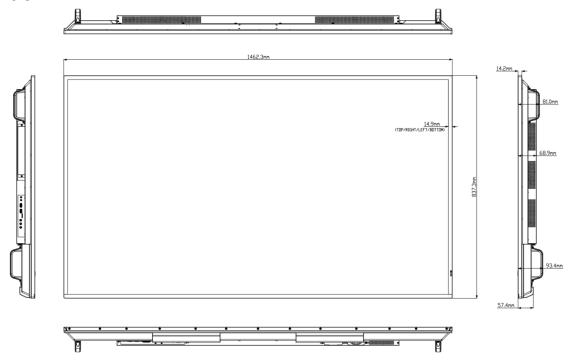


	duct Dimensions (H × D)	1462.3 × 837.3 × 93.4 mm
	cage Dimensions	1616 × 998 × 187 mm
Net	weight	27.8 kg
Gros	ss weight	36.8 kg
Pack	king List	power cord,remote control,user manual,warranty card

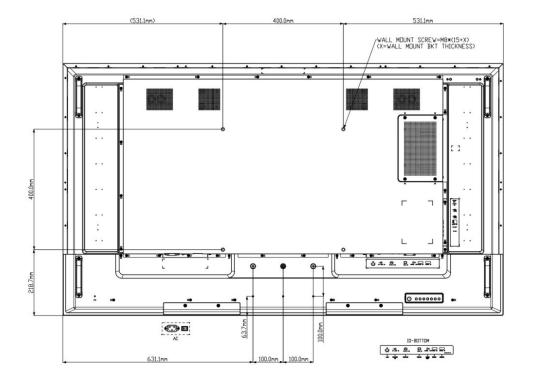
Available Model

DS-D6065UN

Dimension













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