

DIGITAL DISPLAYS

DDV Touchscreen Digital Signage



User Manual

Table of contents

1. Assembly guide	2
2. Remote control guide	3
3. Updating content via USB	4
4. Updating content via LedArt app	7
5. System settings	
6. Toolbox functions	23
7. Unit specifications	
8. FAQ	



1. Assembly guide



Screw in the eight Allen screws to securely fix the screen and the base together



Underneath base: 8 screws total



2. Remote control guide

Enter the system settings by using a remote. The function of the remote control buttons is as follows:





Use the "Turn on Magicplayer" button and then press the "Magicplayer menu" button to enter the system settings. The interface is as follows:





3. Updating Content via USB

1) One area full screen playback

Videos/images are stored in the root directory of your USB stick, and they will automatically play in a loop.

nis PC 🔹 USB Drive (H:)		
Name	Туре	Size
📄 002.mp4	MP4 File	4,524 KB
Touch_The_Sky.mp4	MP4 File	42,506 KB
🛋 41.jpg	JPG File	1,539 KB
📓 42.jpg	JPG File	1,238 KB
🖊 🖻 43.jpg	JPG File	1,063 KB
📓 1111.png	PNG File	66 KB

\rightarrow Create a "Playtask" folder in the root directory of the USB

 \rightarrow Create a folder titled "1"

 \rightarrow Add videos/images to this folder, and they will automatically play in a loop.

C > USB Drive (H:) > Playtask > 1		
Name	Туре	Size
📄 002.mp4	MP4 File	4,524 KB
🛋 41.jpg	JPG File	1,539 KB
🖻 42.jpg	JPG File	1,238 KB
🖬 43.jpg	JPG File	1,063 KB
🖻 1111.png	PNG File	66 KB
Touch_The_Sky.mp4	MP4 File	42,506 KB
	C > USB Drive (H:) > Playtask > 1 Name	Name Type Image: Normal and the second

Split screen playback

 \rightarrow Create a "Playtask" folder under the root directory of the USB

 \rightarrow Create a folder of "1" \rightarrow create a folder of "1 (XYWH)" and "2 (XYWH)",

corresponding to areas 1 and 2 superimposed playback, where X represents the abscissa and Y represents On the ordinate, W represents the width of the area, and H represents the height of the area. If there is no (X-Y-W-H), it means full screen playback by default.



> T	nis PC » USB Drive (H:) » Playtask » 1		
* ^	Name	Туре	Size
ř.	1	File folder	
*		File folder	
ŕ			
+			

It is divided into two areas "1" and "2", and the area "1" is played in full screen; the area 2 is superimposed and played on the area "1", X coordinate 86, Y coordinate 186, width 640, height 384.

Finally, your video/image can be placed in the files "1" and "2" respectively.

Note: See page 28 for supported video and image formats.

3. Updating content via LedArt mobile app

Required phone system: Android 4.0 and above or iOS 7.0 and above





LCD Screen

Wi-Fi connection (find device)

Magicplayer turns on Wi-Fi hotspot



Press the menu key on the remote control, select Wi-Fi hotspot, and turn on Wi-Fi hotspot.

Note: If you use a network cable to connect to the LAN, skip this step.

Wi-Fi connection

Open "LedArt", select the "Device" module, click "Find Machine", and then connect the corresponding Wi-Fi hotspot. As shown below



DDT Instructions

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		٩	D05-FF-B0072 5		W63_1571990408	*			Q
			w63_1574752835	÷	HD_peixun 165	*	MagicF	Player	
No device	s found on the curre		D05-FF-B00A3 59	Ŷ	TP-DF8B	•	Equipment status Normal play	Screen 1080 x	
L			AndroidAP	•	Ser AndroidAP		Firmware version 1.0.36.0	Copacit 6.28Gi	
	T		2020.Go	÷					
•	*		Service	÷	20: Connecting		0	(11)	a
Switch	Brightness	Time	TP-LINK_D22C	•	An		Remote	Time	Device lock
	(0)	0	2020.Go_5G	*	Xiaomi_6D15		•	•	
Remote	Shake	Wi-Fi	TP-DF8B		TP-LINK_5G_D22C	9	System Upgrade	Settings	
Program	Device	(C) Settings	TP-LINK_5G_D22C	*	kensece-supper/5G	*	Program	Device	(C) Settings

You can also connect to a Wi-Fi hotspot in your phone's "Settings" WLAN.

	Wi-Fi		< Wi-Fi	
	Wi-Fi		Wi-Fi	
	Wi-Fi Assistant Intelligently select Wi-Fi or Cellular	3	Wi-Fi Assistant Intelligently select Wi-Fi or Cellular	Σ
	AndroidAP Connecting	£ 🗢 🕕	AndroidAP Connected	£ 🗢 🕕
	WI-FI NETWORKS		Wi-Fi NETWORKS	
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1	2		3	

New program

Select the "Programs" module, click "New Display", automatically search the online controller, select a controller, read back the controller screen size by default, and click "OK". If there is no online controller, you can edit offline and customize the screen width and height.

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Program list	+	P		+	<		Sync	<		
					Screen name					
	- 8	💷 Par	rameter sync	0	Screen1					
	- 8	_ MagicPlay	yer	•	Screen size		- 1			
		M10-00-A55	555 1080*1920	-	Width		1080			
1.1	- 8	Of	fline editing	- 88	Height		1920			
\sim	- 8			- 88	Device model					
No screen	- 8			- 88	M10		>			
	- 8									30%
New display	- 8			- 64			- 1	Program		+
	- 8		Confirm				- 1	Background m	usic	N/A >
	- 8						- 1	Specify date		
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Program Device	Settings	Program	Devce	6emings	-	_	_	Specify the pla	vina time	100



Add video

After entering the program editing interface, click the "+" on the right to add a video area, then enlarge the video area in the analog display area, and then click the "+" below to add multiple videos. The video and video are played in a loop.



Add pictures

Similar to video, click the "+" on the right to add a picture area, then enlarge the picture area in the simulation display area, and then click the "+" below to add multiple pictures, and the pictures are played in a loop.

16:01:01:12:18	A ⊕ G ∎	16:02 31 8 8	C■ 5 ⊕ A	16:03 Sil 🌩 😫		ACCE	16.03 751 18 18		480 EC
< New pro	gram1 Send			<		Send	<		
		-			1				
		Add video							
_	30%	T Add text			_	30%			30%
Program	+	Add clock		Program	Image	+	Program	Image	+
Background music	N/A >			+		_	D°.	+	
Specify date									
Specify time				Display time	-	s +	Display time		· 55 +
Spe Mon., Tues., Wed., 1	hur., Fri., Sat., Sun. >		_	Animation effec	ts Dis	play static 💌	Animation effe	ects C	isplay static 💌
Specify the playing time	1.00		_	Admission time		s 🕶	Clear immedi	ately	

After adding a picture, you can modify the picture display duration, animation effects, and display effects below the picture list.

This transfers the display to the unit, and you're free to walk away.



Edit text

Click "+" on the right to add a text area, then enlarge the text area in the simulation display area, and then enter the text to be played in the text input box below.



Below the text input box, you can modify the font type / size / color, text display duration, animation effects, and background color (swipe up to see).

Time display

Click the "+" on the right to add the clock area, and then enlarge the clock area in the analog display area. The clock text size is automatically adjusted according to the height of the area.

Below you can choose to display seconds, modify font color, and stroke.

16:01 5: 18:08		40000	16:02 교 역 율	406∎⊃	16-05 SH 45 B		4 e 6 e C	16:05 5d 🛠 🔒		2.00 K)
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Program		+	bbA 🚺	lock	Program	Clock	+	Program	Clock	+
Background mu	sic	N/A >		_	Display second	s	1.20	Display secon	ds	
Specify date					Text color			Text color		
Specify time		_		_	Stroke color			Stroke color		-
Spe Mon., Tu	es., Wed., Thur., Fri., Sat.	、Sun. >					- 1			
Specify the play	ng time	- 22		_	1000	_	_	1.000	_	_



Layer overlay

The bottom layer is added first, and the overlays added later are displayed on top. As shown in the figure below, the picture area is superimposed on the video area to play, and the text area is superimposed on the video and picture area to play.



Features:

- Each area can be enlarged and reduced and dragged
- The background of text and clock is transparent by default, so you can add video/image as the background of text/clock first
- It's only possible to add two video areas at the same time, i.e. supporting two videos playing at the same time



Program broadcast control settings

Select "Program" on the left side of the program editing interface, and you can set the background music, broadcast date, broadcast time, broadcast week, and broadcast duration of the below.





Send program

a) Single-program transmission

After editing the program, click "Send" in the upper right corner to send the program.



b) Multi-program sending

Exit the program interface and return to the program list. You can add multiple programs and send multiple programs.

6:09 311 1	≈ £		A (000
		rogram li	st	
S U	Creen1 CD M10 1080*192	20		
	New program	n1		
	New program	n2		
(New program	n3		
1	r şk		New program	
		Send		
Pro	(aram)	Device	ې Settine	10



Remote control

Select the "Device" module and click "Remote", you can use the remote control functionsswitch on/off, previous/next program, pause/play, adjust volume and adjust brightness, etc.

16:09 🗊 📽 📾		400
	My device	Q
Magic M10-00-4	Player 15555	L
Equipment status Normal play	Scree 1080	n) x 1920
Firmware version 1.0.36.0	Capa 6.28	city GB / 8.00GB
		1.4.8.
Ø	1	۵
Remote	Time	Device lock
(1)		
System Upgrade	Settings	
Program	Device	©} Settings







Time correction

Select the "Device" module and click "Time Correction" to correct the time.



There are three time modes:

- Automatic synchronization, if the controller is connected to the Internet, turn on this setting, the time can automatically synchronize the Internet time
- Use the date and time of your phone to synchronize the time on your phone
- When neither of the above two settings are enabled, you can manually modify the time



Device lock

Select the "Device" module and click "Device Lock" to turn on the device lock. Each time you send a program, you need to enter the correct password to send it.



System upgrade

Select the "Device" module, click "System Upgrade", and select a version to upgrade the system

	My device		a	<	System Upgrade	Downle
				1.0.36.0		
M10 Mag M10-0	gicPlayer 00-A5555	L		LCD advert electronic o programs l	tising player, support video, i clock, control by LedArt or uj by U-disk	mage, pdate
Equipment stat Normal play	us Scree 1080	en 0 x 1920				
Firmware version 1.0.36.0	on Capa 6.28	city GB / 8.00GB				
Ø		₿				
Remote	Time	Device lock				
Remote	Time	Device lock				
Remote	Time E Settings	D evice lock				
Remote	Time Settings	Device lock				

Note: The version needs to be downloaded in "Download Management" in the "Settings" module.



Screen parameter settings

Select the "Device" module, click "Screen Parameter Setting", select a parameter, and import the parameter into the controller.

6:09 lii 🖘 🔞		& @ © ∎⊃	16:17 (加) 令 局		
	My device	Q	<	Settings	
		<u> </u>	LVDS		
м10 Magi м10-00	cPlayer A5555	L	1366x768		
			1920×1080		
Normal play	1080	x 1920	-		
Firmware version 1.0.36.0	Capac 6.280	ity 3 B / 8.00GB			
Ø	(ff)	A			
Remote	Time	Device lock			
(the second seco					
Upgrade	Settings				
~	_	c22	Can	cel	ОК
Program	Device	Settings			

Note: The version needs to be downloaded in "Download Management" in the "Settings" module. (Mobile phone needs internet)

Other settings



Select the "Settings" module to modify APP language, firmware management, hardware settings, and view Wi-Fi password records.

Among them, the firmware management and hardware parameter management are functions only for the LED single and double color W series; the selection tool is also made for the selection of LED control card.



5. System settings

1. Network settings

	Network settings	
Wireless network		Not connected >
Wired network		0.0.0.0 >

- Wireless network: The controller is bridged to other routers via Wi-Fi signals, and the IP address is automatically obtained from the router. It cannot be set to a fixed IP
- Wired network: The controller is connected to other routers through a network cable. The IP address can be obtained automatically from the router or it can be set to a fixed IP

2. System control

System control	
Brightness setting	>
Switch screen setting	>
Volume setting	>

- Brightness setting: adjust LCD screen brightness (requires LCD panel support)
- Switch screen setting: set the switch time of the LCD screen
- Volume setting: Adjust the volume of the LCD screen



3. Advanced options

Advanced options			
Storage location	4	RAM	
Screen rotation	∢	Normal	►
Multi-machine synchronization	∢	Close	►
Date and time			>
Control password	∢	Close	►

- Storage location: where the program is stored; (sending programs by app)
- Screen rotation: support LCD screen rotation of 0°, 90°, 180° and 270°
- Multi-machine synchronization: multiple LCD screens play the same content and play the same progress
- Date and time: Set the date and time of the player. When the automatic adjustment is turned on, the internet time is automatically synchronized (requires internet access)
- Control password: Password control means that a password will be required when entering the system setting interface from play mode

3. System mode

	System	n mode		
System mode			Stand-alone 🕨	
Stand-alone setting				
Storage location		•	Auto 🕨	
Play time			4s	
Fill style		•	Full screen 🕨	
	Save	Cancel		

- System mode: stand-alone mode and internet mode (internet mode is still under development and testing ...)
- Storage location: where the program is stored
- Playing time: the time of playing pictures in USB, 5S means playing each picture for 5 seconds (if sent by app, the playing time can be set on app)
- Filling style: Video/image playback in USB is displayed in full screen or scaled in equal proportion

System mode			
System mode	◀	Stand-alone	Þ
Stand-alone setting			
Special effects	4	Random	Þ
Clear immediately	4	Close	Þ
Special effect time			3s
Save Cancel			

- Special effects: special effects for picture in USB it has random, still display, pan left, pan right, etc.
- Clear immediately: if On, the previous picture will be cleared, and then the next picture will appear; if Off, the next picture will gradually cover the previous picture
- Special effect time: The time for the picture to appear in the special effect, 3S means it takes 3 seconds for the picture to appear from the beginning to the entire screen

4. Wi-Fi hotspot

	Wi-Fi	hotspot			
Wi-Fi hotspot			4	Close	
Hotspot name				AP40	70
Password mode			◀	Fixed	▶
Password				888888	88
Display position			4 B(ottom righ	t 🕨
	Save	Cancel			

- Wi-Fi hotspot: Turn on this item, the phone can connect to the player's Wi-Fi for control
- Hotspot name: Wi-Fi name, which can be modified
- Password mode: fixed, means a fixed password; random, means the password 30 minutes / 1 hour (can be set) will change once
- Display position: The position where Wi-Fi is displayed on the LCD screen (if the controller cable is connected to the Internet and the phone is connected to Wi-Fi, the phone can access the internet)

6. System language

中文简体		System language	
English	中文简体		
	English		0

There are two languages available: Chinese and English

7. Play now

Click once to exit the system settings and play the program immediately.

8. Empty program

Click to clear the content being played by the device

9. Restart

Press it twice to restart the controller.

10. Network diagnosis





11. About

About ι	S
Device name	MagicPlayer
Device ID	M10-00-A4070
System version	4.4.4
Software version	V1.0.30.0
Kernel version	1572423314
Total capacity	8 GB

Controller name, ID, version, capacity, and more.



6. Toolbox functions

The toolbox includes the following functions: screen rotation, camera rotation, hidden status bar, hidden navigation bar, timing switch screen, timing on/off, and more settings.

ToolBox					
	Screen rotation				
	Aux screen rotation				
	Camera rotation				
	Hide status bar				
	Hide navigation bar				
	Screen On/Off				
	Timer switch				
	More settings				

Screen rotation: supports LCD screen rotation of 0°, 90°, 180°, 270° (it will take effect only after the system is restarted after the setting is successful).

Screen rota	tion
Rotation 0	
Rotation 90	
Rotation 180	
Rotation 270	

Camera rotation: supports 0°, 90°, 180°, 270° rotation of the accessed camera / camera picture (after the setting is successful, the system needs to be restarted to take effect).

Aux	screen rotation	
Rotation 0		
Rotation 90		
Rotation 180		
Rotation 270		



Hide status bar: hide or display the status bar at the top of the screen.



Hide navigation bar: hide or display the navigation bar at the bottom of the screen.

		,	lide st	tatus ba	ar		
	Show						
	Hide						
])	\bigtriangledown		0			170	

Timing switch screen: the time period can be set to control the display screen to open or close the display screen (note: this function is only the display screen, not the power-off of the display screen and controller).

Setting method: click "add" -- set "startup time" and "shutdown time" -- click "save" (note: the input time format must be XX: XX: XX, if the startup time is "10:30", then set it to "10:30:00").



						Screen On/	Off		
	+ Add			1.1.1		Contraction of the local division of the loc			
1									
Ľ					Scree	n On/Off			
	Start time								
	End time								23:55:59
L				and the	Sava	ancal Delate	Contraction of the local division of the loc	11.7.1	
					Jave	Delete			
ŀ									
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	\$								
			+		Suggest contact r	names? Touch for info.			
	(Ballerian		т		Hall Sound	Z	3	63	
		*	1	,	4	5	6	0	
		()	3. J	7	8	9		

Timing switch on / off: set the time period control card for Magicplayer to power off and power on (note: with this function Magicplayer will power off and the display screen will not power off). The setting method is the same as that of "timing switch screen".

More settings:

切换Host/OTG模式				OTG模
开机LOGO				
开机自启动设置				
卸版 MagicPlayer				
关闭ROOT				

- 1) Switching host mode/OTG mode (permanently effective): the USB interface mode can be switched. There are two modes: host and OTG, which are permanently effective.
- 2) Set to host mode (effective once): set a one-time effective OTG mode in the permanently effective host mode, and the secondary access will not work.
- 3) Set to OTG mode (effective once): set a one-time effective USB mode in the permanently effective OTG mode, and the secondary access will not work.



4) Power on logo:

Boot logo			
Resolution	1920*1080		
Frame count	1		
Loop			
ADD IMAGE	CLEAR IMAG	E	
UPDATE LOGO	REBOOT		
2. Al Andas			
1997 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 - 1998 -			
The second	-	+	
	*	1	
	1		
)	=
and the second second			

You can set the logo or picture displayed when unit is started.

- Resolution: the resolution of the boot logo display screen
- Frame count: Frames per second switching speed of boot logo screen
- Loop: turn on or off the rotation of logo pictures
- Add image: you can add a picture of the boot screen
- Clear image: clear the set startup logo
- Update logo: after adding pictures, click Update Logo to update the startup logo
- Reboot: restart the system
- 5) Boot auto start setting: you can add a third-party software auto start program. After the system starts, the content of the third-party software will be played automatically.
- 6) Uninstall Magicplayer: uninstall the Magicplayer installed on the system.
- 7) Close root: close the root permission (note: shutdown is not recommended. After shutdown, the installation of system programs and the normal operation of some programs will be affected. If it is closed accidentally, the system needs to be burned again).
- 8) Reset screen parameters: reset the screen parameters of the device.



7. Unit Specifications

Screen size	43"	49"
Viewable area (W x H)	52.9cm x 94.1cm	60.3cm x 107.3cm
Overall size (W x H x D)	62.3cm x 175cm x 46cm	68.2cm x 180cm x 46cm
Base size	64cm x 46cm	70.2cm x 46cm
Totem colour	Black or white	Black or white
Screen resolution	1920 x 1080 pixels full HD 16:9	1920 x 1080 pixels full HD 16:9
Viewing angle	89°/89°	89°/89°
Brightness	400cd/m2	400cd/m2
Contrast ratio	1200:1	1200:1
Response time	5-7ms	5-7ms
LCD life	50,000 hours	50,000 hours
Display colours	16.8 million colours	16.8 million colours
Frame material	Coated aluminium	Coated aluminium
Screen material	Tempered glass	Tempered glass
Indoor or outdoor use	Indoor use only	Indoor use only
Feet	Rubber	Rubber
Wheels on base	Optional	Optional
Branding on frame	Optional	Optional
Power	Mains powered 240V	Mains powered 240V
Cable length	3m	3m
Screen type	TFT LCD	TFT LCD
Internal storage	16GB	16GB
Speakers	2 x 8W	2 x 8W
Ports	2 x USB ports	2 x USB ports
Operating temperature	0 to 40°C	0 to 40°C
Storage temperature	-10 to 60°C	-10 to 60°C
Relative humidity	20 to 80%	20 to 80%
Weight	55kg	60kg
Delivery method	Palletised for protection during transit	Palletised for protection during transit

Supported image formats

Format	Max resolution	Colour	Size	Attribute
JPG/JPEG	15000 x 15000	RGB	<8M	Baseline standard
PNG	15000 x 15000	RGB	<8M	No interleaving

Supported video formats

Extension name	Video format	Resolution	Frame rate	Bit rate	Audio
AVI	Mpeg4, Divx3,4,5,6, H264	1920*1080	25fps	18M/s	Mp2, Mp3, Aac, Ac3, Pcm
DAT	Mpeg1,2	1920*1080	25fps	18M/s	Мр2, Мр3
VOB	Mpeg1,2	1920*1080	25fps	18M/s	Мр2, Мр3
3GP	Mpeg4, Divx3,4,5,6, H264	1920*1080	25fps	18M/s	Mp2, Mp3, Aac, Ac3, Pcm
МКV	Mpeg4, Divx3,4,5,6, H264	1920*1080	25fps	18M/s	Mp2, Mp3, Aac, Ac3, Pcm
MOV	Mpeg4, Divx3,4,5,6, H264	1920*1080	25fps	18M/s	Mp2, Mp3, Aac, Ac3, Pcm
MP4	Mpeg4, Divx3,4,5,6, H264	1920*1080	25fps	18M/s	Mp2, Mp3, Aac, Ac3, Pcm
FLV	H264	1920*1080	25fps	18M/s	Mp2, Mp3, Aac, Ac3, Pcm
MPG	Mpeg1,2	1920*1080	25fps	18M/s	Mp2, Mp3, Aac, Ac3, Pcm
RM/RMVB	rm	1920*1080	25fps	18M/s	Mp2, Mp3, Aac, Ac3, Pcm



8. FAQ

Q: How can I convert my video to a compatible format?

A: If the video file is not playing properly on the screen or it does not meet the requirements of the **Supported Video Formats** table, please use the following free **Video Converter** tool, **Format Factory**.

Step 1:

Download and install the free **Video Converter** software for **Windows Vista/7/8/10/11** named "Format Factory".

https://format-factory.en.softonic.com/

Step 2:

Open the Format Factory software once installed.





Step 3:

On the left-hand window pane select 'MP4'.

FormatFactory X64 5			- 16.0
TASK SKIN LANGUA	GE OPTION HELP	co 🕒 Start 🚯 Plesse download official version	
Video	Preview	Source	Output / Convert State
-> MP4	<u>.</u>		
-> MKV			
-> GIF			
-> WebM			
Video Joiner & M			
Audio	•		
Picture			
Document			
ROM Device\DVD	22		
🛞 Utilities			
C:/Users/Icdsu/Video	Format Factory 🔽 Use Multi-Threads		Elapsed Time : 00:00:00 After Converting : Shut Down Computer Complete Not

Step 4:

Select the 'Add Files'.

-> MP4		_ 🗆 ×
	Optimum quality and size	Output Setting
Preview	Media information	
	Add Files	
		Add Music
Append setting name [Optimum quality and size]		
C:/users/icdsu/Videos/Format Factory	• • •	ОК

Step 5:

Select the file you wish to convert and press 'Open'.

Flease select files	ž
\rightarrow \checkmark \uparrow \blacksquare → USB Drive (D:)	ー C シー Search USB Drive (D:)
Organise 🔹 New folder	
Quick access Dropbox This PC USB Drive (D:)	
Network ASD	SDA 2

Step 6:

Click 'Output Setting'.

-> MP4		×
	Optimum quality and size	Output Setting
Preview	Media information	
	ASDA 2.mp4 49.91M, 1920x1080, 6.96Mbps, 00:00:56	Divide Option
	E Add Files	
		Add Music 🕞 Add Files
C:/Users/Icdsu/Videos/Format F	quality and size] Factory	ОК



Step 7:

Make sure the 'Video Encode' is set as 'MPEG(Xvid)' for the best quality and to change the 'Video Size' to the recommended resolution is as shown on the Supported Video Formats table.

Video 🛛 🔁 Audio 🛛 📃 Subti	tle 📑 Other 😓 Watermark			
📟 Size Limit	Off	Off		
Video Encode	MPEG4(Xvid)			
🖵 Video Size	1920x1080			
😂 Bitrate	Default			
🕼 CRF	Off			
GPU GPU	Off			
T FPS	Default			
Aspect Ratio	Automatic			
😢 Encode 2 Pass	No			
Key Frame Interval	Default			
E Deinterlace	No			
💽 Rotate	No			
X Mirror	No			
Y Mirror	No	No		
🔅 Filter	Off Off	Off Off		
🔵 Fade In	Off	Off		
Fade Out	Off			
📙 Anti-Shake	Off			
Denoise	No			
Reverse	No			

Step 8:

Select the 'OK' button once you are happy with this.





Step 9:

Select the 'OK' button again.

-> MP4		_ 🗆 X
	Optimum quality and size	Output Setting
Preview	Media information	
	ASDA 2.mp4 49.91M, 1920x1080, 6.96Mbps, 00:00:56	Divide Option
	E Add Files	
* *		Add Music
Append setting name [Optimum quality and size]		
C:/Users/Icdsu/Videos/Format Factory		ОК

Step 10:

Select the 'Start' button to begin the conversion process.



Step 11:

Once the process is finished, select the folder icon to find your new converted video file.

	Output / Convert State	
-> MP4		II 🕋 🕨
	Completed	47.21M (94%)

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