

Flussonic DVR

Starting from v 4.9.11 flussonic support for TV archive was added in Stalker MW.

Timeshift from flussonic is supported starting from Stalker MW **v4.9.19**.

Configuration steps:

- In Stalker MW Admin interface > Storages > Add new Storage, set IP of flussonic server and set flussonic port.
- Select option Storing content, Record TV, Flussonic DVR.

Storage

6	flussonic	192.168.1.87:8080		100	on clear cache edit del
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Name	flussonic
IP	192.168.1.87:8080
Apache port	88
Home path	
Max online	100
User-Agent Filter	
Storing content	☒
Not available for MAG100	☐
Record TV	☒
	Flussonic DVR ☒
	Wowza DVR ☐
	Emulation ☐
Wowza VOD	☐
External	☐
Only moderators	☐
	Save

- In Stalker MW Admin interface > IPTV Channels > Channel > SET URL for recording in format <http://FlussonicIP:port/<streamname>/index.m3u8> (for HLS)
- Select options Enable TV Archive > Flussonic DVR > Storage that was previously created.
- [Set EPG](#) for channel.

Channel

Number:	1
Name:	Flussonic
Age restriction:	☐
HD:	☐
Base channel:	☒
Bonus channel:	☐
Price:	0
Genre:	information
Links:	rtp rtp://239.1.1.1:1234
priority:	0
filter:	
Temporary HTTP URL:	☐
Enable monitoring:	☐
load balancing:	☐
add new link	

URL for recording (multicast):

Enable TV archive: ☒ Flussonic DVR ☒ Wowza DVR ☐

vladstorage:	☐
flussonic:	☒

- Enable DVR on flussonic

[Flussonic](#)

Config

Name

Play

Clients

Bitrate

Lifetime

Delay

Retries

Restart

Static streams. Total: 1, online: 1, offline: 0, failed: 0

test

Pulse

HDS

RTMP

HLS

DASH

DVR

0

4081k

38:38

restart

Persistent:

☒

Add source

udp://239.1.1.1:1234

*

remove

options

DVR options

advanced options

map

DVR folder:

/archive

?

DVR autostart:

☒

?

DVR replicate:

☐

?

DVR depth in time:

2h

?

DVR disk usage in percents:

?

Flussonic Doc

From:
<https://docs.infomir.com.ua/> -

Permanent link:
<https://docs.infomir.com.ua/doku.php?id=stalker:flussonic>

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