



— JUST —
Ingest

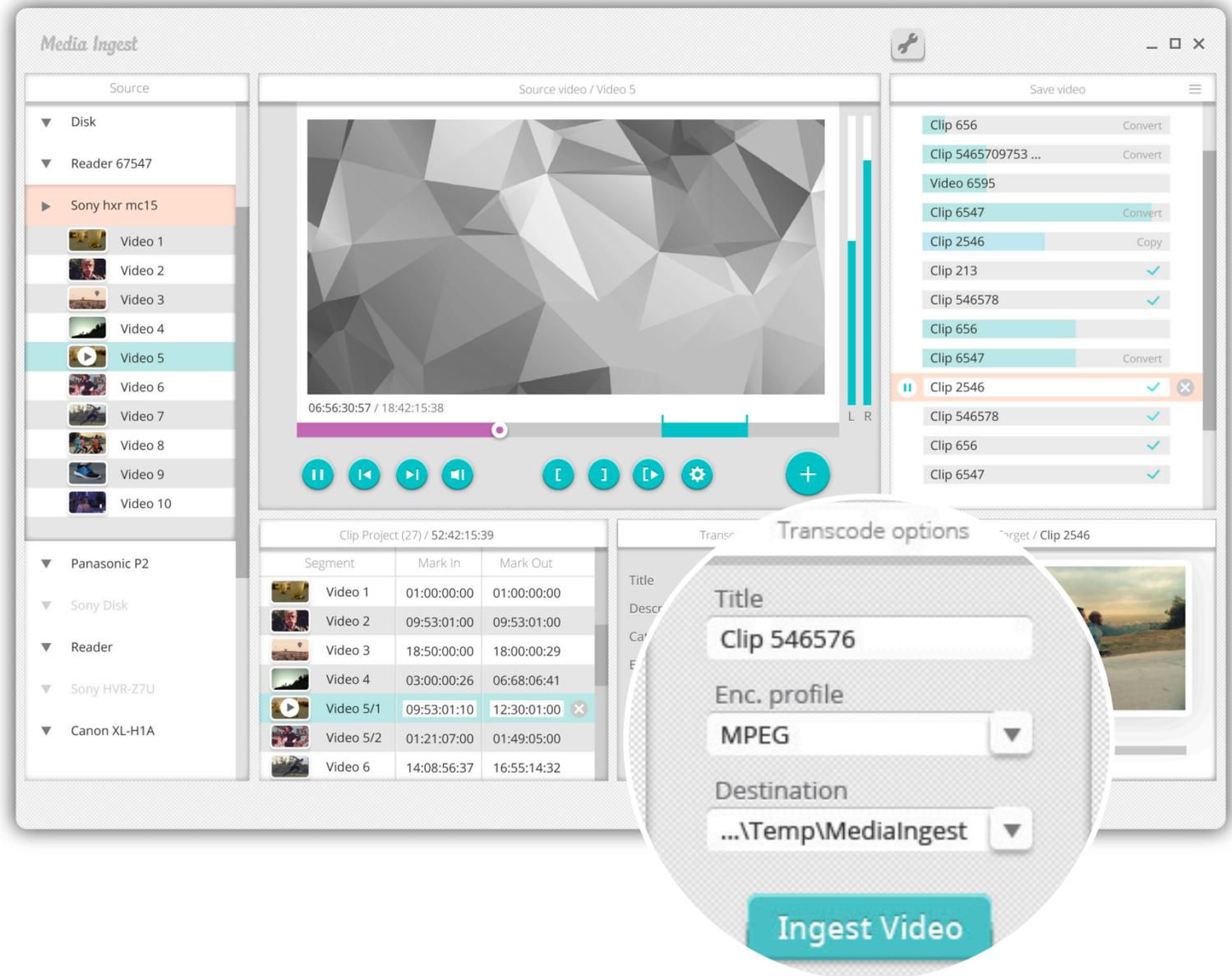
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Just Ingest is a lightweight application which allows ingesting media from video cameras and other sources.

It provides an intuitive interface along with a powerful working engine.

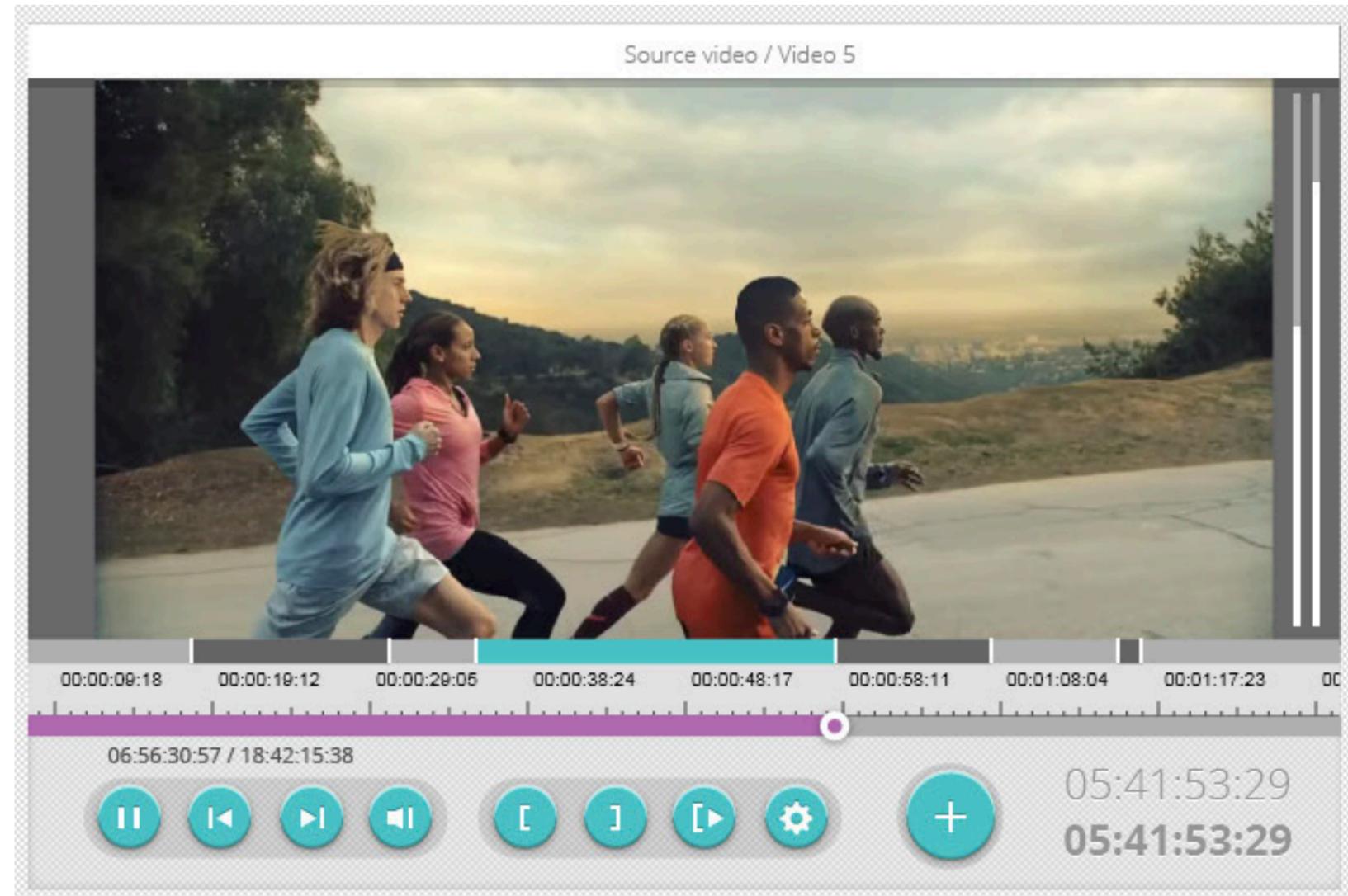


Preview player

Frame-accurate video player allows the user to quickly preview the source material and mark the segments that should be ingested.

Audio peak meters for up to 8 audio tracks can be displayed.

The user can choose between HD source and low-res proxy.



Clip processing

Just ingest allows creating projects where several clips are grouped together for further processing. Each project has its own set of properties, set of metadata etc.

Creating projects allows quick ingest when all media clips are processed in one click.

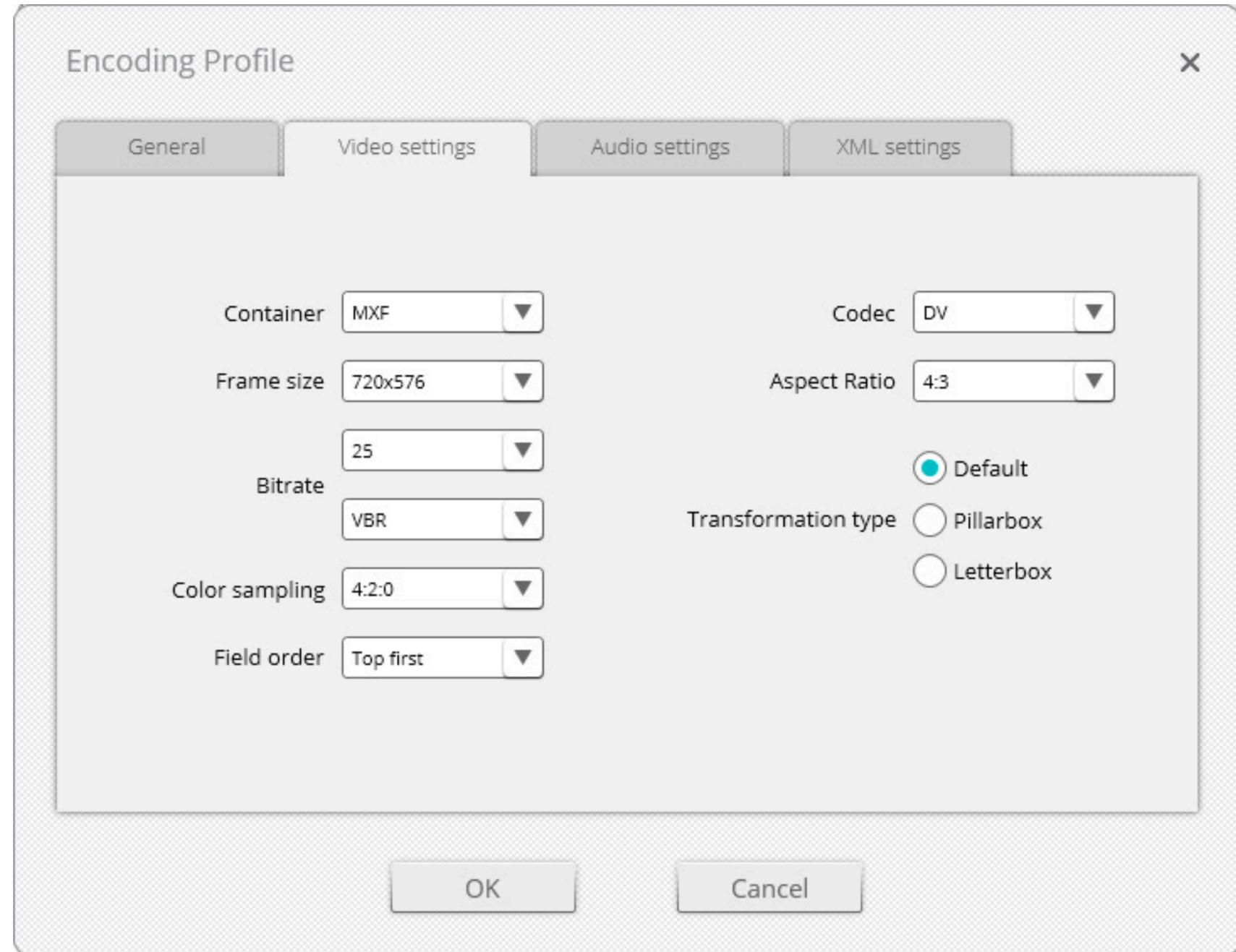
Automatic search of new media also speeds up the process.

| Clip Project (27) | | | | |
|---|-------------|-------------|---|--|
| Segment | Mark In | Mark Out | Duration | |
|  Video 1 | 01:00:00:00 | 01:00:00:00 | 16:33:54:00 | |
|  Video 2 | 09:53:01:00 | 09:53:01:00 | 32:53:01:00 | |
|  Video 3 | 18:50:00:00 | 18:57:00:29 | 20:00:00:29 | |
|  Video 5 | 03:00:00:26 | 06:68:06:41 | 00:08:06:41  | |
| | | | | |
| | | | | |

Transcode

Ingested files can be transcoded to a required media format using Encoding Profile.

Encoding Profile contains General, Video, Audio and XML settings that allow the user to predefine media conversion and wrapping parameters.



The screenshot shows the 'Encoding Profile' dialog box with the 'Video settings' tab selected. The settings are as follows:

| Setting | Value |
|---------------------|-----------|
| Container | MXF |
| Frame size | 720x576 |
| Frame rate | 25 |
| Bitrate | VBR |
| Color sampling | 4:2:0 |
| Field order | Top first |
| Codec | DV |
| Aspect Ratio | 4:3 |
| Transformation type | Default |

Buttons: OK, Cancel

Metadata enrichment

For each clip a set of metadata can be created based on media metadata, transcoding options and user defined values.

Metadata

Date

Name

Reporter

Geographic Location

People tags

Keywords

Genre

Description

Attention

Operator

Language

Technical specifications

Native support of portable media sources

- SONY XDCAM disks
- SONY SxS memory cards
- SONY SD memory cards
- Panasonic P2 memory cards

Media formats for source files

- MXF XDCAM
(DVCAM/XDCAM HD, MPEG IMX)
- MXF P2
(DVCAM, DVCPRO/50/HD, AVC Intra)

Media targets

- Local folder
- Network folder (SMB/FTP)

Media formats for targets

- DVCAM
- DVCPRO HD
- MPEG IMX
- MPEG HD
- MPEG HD422

Contact us

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