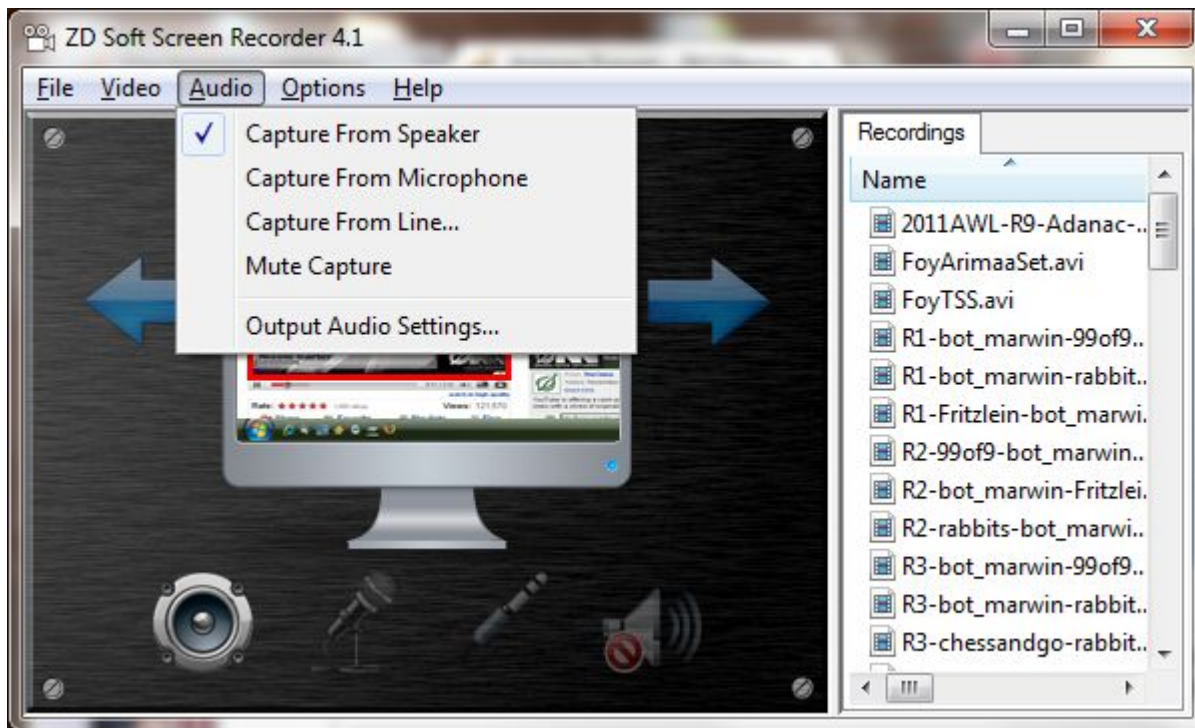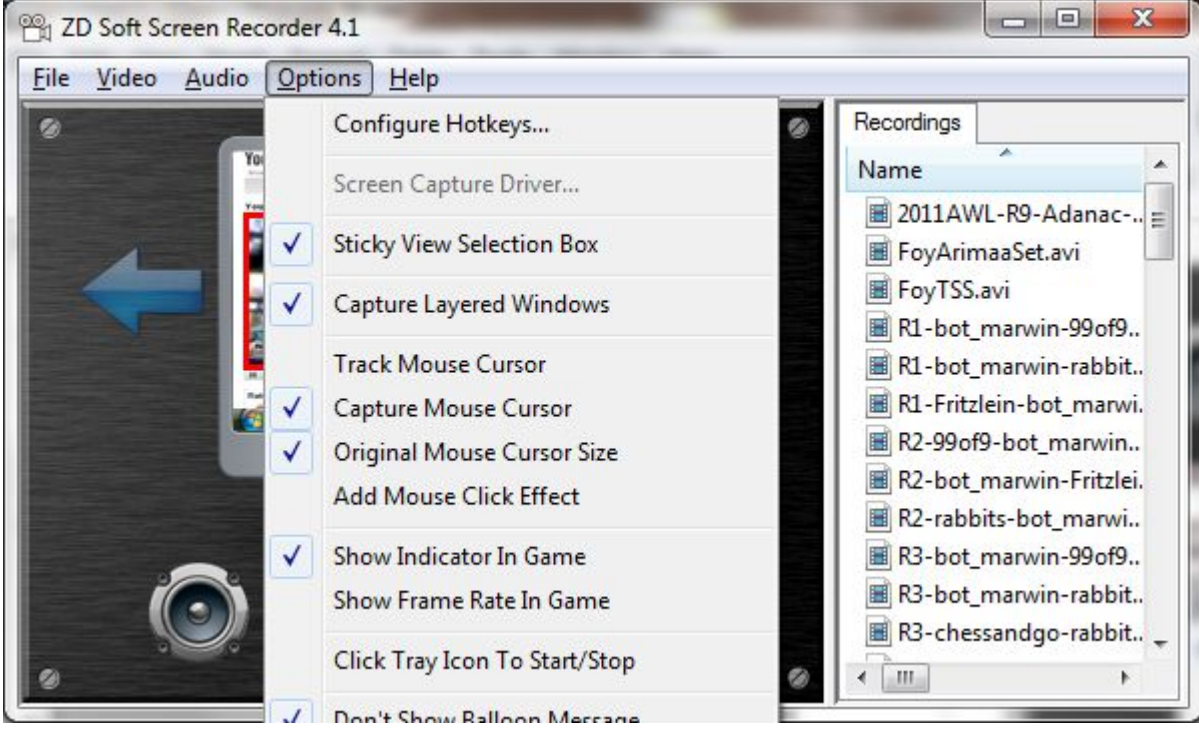To record Arimaa videos:

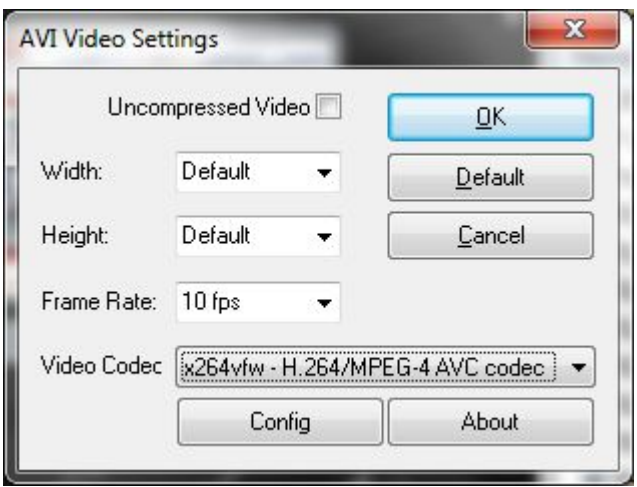Use 'ZD Soft Screen Recorder' version 4.1 or higher

After opening the program:
- click arrows to select 'Capture Selected View' mode
- click on image to open the capture window
- set window size to about 593x411
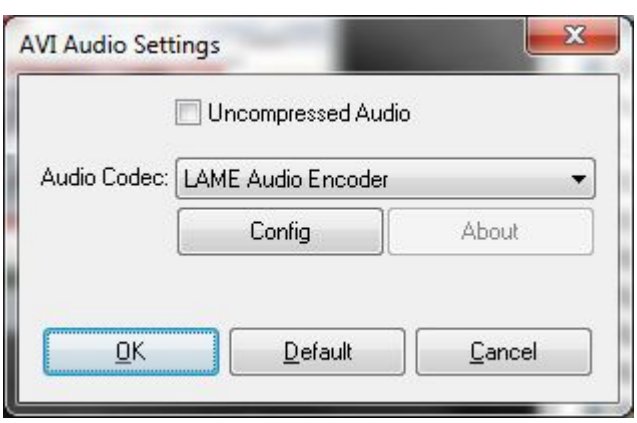- click on icon in the tray to close capture window

Video – Output Video Settings

Output Audio Settings

Output Video Settings Config

x264vfw configuration

Main | Analysis & Encoding | Rate control & Other

Main

264 FFMPEG

Build date: Feb 28 2010 17:17:44
libx264 core 89 r1471kMod 1144615

Single pass - ratefactor-based (CRF)

Ratefactor   26.0

1.0 (High quality)   (Low quality) 51.0

☐ Create stats file

Stats file   .\x264.stats   ...

Extra options:

Misc

AVC level   Auto

Sample Aspect Ratio:

SAR width   1

SAR height   1

Debug

Log level   Warning

PSNR   ☑

SSIM   ☑

Disable all CPU optimizations   ☐

VFW

FourCC   H264

VirtualDub Hack   ☐

Disable decoder   ☐

☐ Use command line:

Load Defaults   OK   Cancel

---

x264vfw configuration

Main | **Analysis & Encoding** | Rate control & Other

Analysis

☑ Adaptive DCT

I-frames partitions
☑ i8x8   ☑ i4x4

P/B-frames partitions
☑ i8x8   ☑ i4x4
☑ p8x8   ☐ p4x4   ☑ b8x8

Fast P-skip   ☑

Max frame refs   1

Mixed refs   ☑

ME algorithm   umh

ME range   16

Subpixel ME refinement   7 RD on all

Chroma ME   ☑

Psy RDO strength   0.00

Min GOP size   25

Max GOP size   250

Scenecut threshold   40

Max consecutive B-frames   0

Adaptive B-frames   Fast

B-frames bias   0

B-frames MV prediction Spatial

B-frames pyramid   ☐

Weighted B-frames prediction ☑

Encoding

In-loop deblocking filter   ☑

Deblocking strength   0

Deblocking threshold   0

Interlaced   Off

CABAC   ☑

DCT decimate   ☑

Noise reduction   0

Trellis   MB encode

Intra deadzone   11

Inter deadzone   21

Quant matrices   Flat

Custom quant matrices file:

                                   ...

Psy trellis strength   0.00

☐ Use command line:

Load Defaults   OK   Cancel

x264vfw configuration

Main | **Analysis & Encoding** | **Rate control & Other**

Rate control

VBV max bitrate (kbit/s)	0
VBV buffer size (kbit)	0
VBV initial occupancy (%)	90
Min QP	10
Max QP	51
Max QP step	4
QP factor between I & P	1.40
QP factor between P & B	1.30
Chroma QP offset	0
QP curve compression	0.60
Temp. blur of complexity	20.00
Temp. blur of quants	0.50
Bitrate tolerance (%)	1.00

AQ

Mode	VAQ
Strength	1.00

VUI

Crop overscan	undef
Video format	undef
Full range	off
Color primaries	undef
Transfer characteristics	undef
Color matrix	undef
Chroma sample location	0

Multithreading

Threads	1
Deterministic	☑

☐ Use command line:

Load Defaults   **OK**   **Cancel**

Output Audio Settings Config

ZD Soft Screen Recorder 4.1 Properties

MPEG Layer III Audio Encoder | **Advanced** | **About**

◉ Constant Bit Rate

Kbit/s   16 kbps   22.05 kHz

◯ Variable Bit Rate

Min	24 kbps
Max	128 kbps
VBR Quality	4 - ~1:9

☐ Copyright
☐ Original/Copy
☐ CRC Protected
☑ Force Mono
☑ Set Duration

Encoding Quality   Medium

OK   **Cancel**   **Apply**

ZD Soft Screen Recorder 4.1 Properties

MPEG Layer III Audio Encoder | **Advanced** | About

- [ ] Strictly enforce VBR min bitrate
- [ ] Voice encoding mode
- [ ] Keep all frequencies
- [ ] Strict ISO compliance
- [ ] Disable short blocks
- [ ] Enable Xing VBR tag
- [ ] Mode Fixed

Mode Selection

- ( ) Standard stereo
- ( ) Joint stereo
  - [ ] Forced mid / side stereo
- ( ) Dual channel
- (•) Mono

[OK]   [Cancel]   [Apply]

Arimaa Game Table 260402 - Google Chrome

arimaa.com/arimaa/java/ys/ms4/v5/js_sit.cgi?sid=7656703818&grid=3&rand=116207

? v0.7.24a

Game Number: 260402 R 30s/3m/100/0/2h/3m GTL: 1h47m54s

* bot_Marwin2011Fast (2170) Used: 33s Resv: 1m58s

12g Mb3n Mb4n Ed6e cd7s
12s hh6w cd6n ed4w
13g

F6

C3   F3

Vw S2
<)) on
Exp off

* Boo (2008) 4 Move: 20s Resv: 2m30s

Show
<< >>
|< >|
H P G M

00:00:00