



To see short demo videos of weddings, special events and a "DVD Animated Picture Movie Show" made for Windows Media Player (optimised for the web) Go to my website www.creationsvideography.com

Videotape to DVD transfer price list (most common videotape formats)

Videotape formats we can transfer are VHS, VHS-c, SVHS, SVHS-c, video 8, Hi 8, Digital 8, Mini DV, and Betamax; and camcorder mini DVD discs can also be transferred to standard 12 cm DVD.

First 30 minutes of original videotape to transfer to DVD is \$25 per single layer DVD. Then each 30 minutes thereafter and part thereof is \$7 up to 120 minutes for per single layer DVD and up to 210 minutes per dual layer (DL) discs.

Therefore 1 minute to 30 minutes = \$25.00 per single layer DVD

31 minutes to 60 minutes = \$32.00 per single layer DVD

61 minutes to 90 minutes = \$39.00 per single layer DVD

91 minutes to 120 minutes = \$46.00 per single layer DVD

E.g., Total of 30 minutes of videotape transferred to a single layer DVD is \$25.00

E.g., Total of 60 minutes (1 hour) of videotape transferred to a single layer DVD is \$32.00

E.g., Total of 90 minutes (1 hour 30 minutes) of videotape transferred to a single layer DVD is \$39.00

E.g., Total of 120 minutes (2 hours) of videotape transferred to a single layer DVD is \$46.00

Note: Maximum of 2 hours can fit on one single layer DVD disc at good quality

For dual layer discs as follows

121 minutes to 150 minutes = \$53 per dual layer DVD (plus add \$25 for dual layer DVD)

151 minutes to 180 minutes = \$60 per dual layer DVD (plus add \$25 for dual layer DVD)

181 minutes to 210 minutes = \$67 per dual layer DVD (plus add \$25 for dual layer DVD)

E.g., Total of 150 minutes (2 hours 30 minutes) of videotape transferred to a dual layer DVD is \$78.00

E.g., Total of 180 minutes (3 hours) of videotape transferred to a dual layer DVD is \$85.00

E.g., Total of 210 minutes (3 hours 30 minutes) of videotape transferred to a dual layer DVD is \$92.00

Note: Maximum of 3.5 hours can fit on one dual layer disc at good quality

All standard jobs above include in the price a DVD library case for each single DVD or a dual case for 2 x DVD in one case, a standard plain library cover printed sleeve insert with a title only (text of your choice) and printed plain DVD label with a title only (text of your choice) on each DVD disc.

Optional Extras-

Colour photo library case cover sleeve insert (printed from captured image from one scanned photo (client to supply) or an image captured from the videotape) -- \$5.00 per library case label.

Colour photo DVD label (printed from image from one scanned photo (client to supply) or an image captured from videotape) -- \$5.00 per DVD label

Editing out of client specified unwanted scenes mentioned in job description extra fee is \$10.00 per scene.

Scene chapter points for DVD menu -\$5.00 each chapter.

Video opening title for home movie camcorder tapes - \$10.00 each title.

Extra single layer DVD copies of the same job - per single layer DVD - \$30.00 each.

Extra dual layer DVD copies of same job - per (DL) DVD - \$40.00 each.

ALSO, do not forget your "home movie" camcorder videotapes can also be transferred to DVD

We can edit most "home movie" camcorder tapes, transfer to DVD, and include an opening titles, music, etc. (All format type videotapes, and mini DVD's discs from camcorders can be edited and transferred to DVD).

NEW "DVD Animated Picture Movie Show" playable on your DVD player

We also can create "DVD Animated Picture Movie Shows" that can play on your DVD player and view on your TV set, made from your photo prints, photo slides, or images saved from your digital camera photo memory cards or CD's. It includes titles, zoom and pan effects on each photo to animate the still photo, transitions between photos and addition of your choice of music and/or your own recorded voice over audio (price will depend on amount of photos and slides to scan, and digital photos to capture and complexity of the job).

See our "DVD Animated Picture Movie Show" price list for details.