



WEDDING PHOTOGRAPHY/VIDEOGRAPHY PACKAGES

ONLY LOVE (MINI WEDDING PACKAGE)

PHOTOGRAPHY PACKAGE – \$2000

1 x Photographer

5 hour shooting time

500+ Enhanced images supplied on USB

All consultations regarding wedding photos

VIDEOGRAPHY PACKAGE– \$2250

1x Videographer

Audio Setup including on camera mics and lapel for groom

5 hour shooting time

5 Minute highlight film edited to music and featuring key audio from the day

Edit of the ceremony

File for DVD

Upload to Vimeo and final film supplied on USB and Disc

All consultations regarding wedding videography

SEA OF LOVE - (FULL DAY WEDDING PACKAGE)

PHOTOGRAPHY PACKAGE - \$2700

1 x Photographer

10 hour shooting time

1000+ Enhanced images supplied on USB

All consultations regarding wedding photos

Travel Included

VIDEOGRAPHY PACKAGE- \$3000

1 x Videographer

Audio Setup including on camera mics and lapel for groom

10 hour shooting time

Up to 10 minute highlight film edited to music and featuring key audio from the day

Separate edit of the entire ceremony and Speeches

File for DVD, Upload to Vimeo and final film supplied on USB and Disc

All consultations regarding wedding videography

Travel Included

COME SAIL AWAY (ELOPEMENT PACKAGE)

Max 10 people. For locations outside of the Sunshine Coast a travel fee will apply.

PHOTOGRAPHY PACKAGE - \$850

1 x Photographer

3.5 hour shooting time

350+ Enhanced images supplied on USB

All consultations regarding wedding photos

VIDEOGRAPHY PACKAGE- \$1000

1x Videographer

Audio Setup including on camera mic and lapel for groom

3.5 hour shooting time

5 minute highlight film edited to music and featuring key audio from the day

Edit of Ceremony

File for DVD,

Upload to Vimeo and final film supplied on USB and Disc

Packages can be tailored slightly upon request. Destination wedding are available, subject to travel and accommodation costs being covered by the couple. Contact us to discuss any questions/queries you have. USB's have a waiting time of up to 6 weeks and 8 weeks in peak seasons.