

Skylite Packages are more traditional long form coverage for couples who want to document the day as it happens and preserve it with very little editing and cinematic touches.

Skylite One – 6Hrs Coverage **\$1,500.00**

1 High Definition Camera
1 Videographer
6 Hours of coverage
Documentary style shooting and editing
Reception Montage and Cinematic Highlight
Package includes: Online Digital Delivery

Skylite Two – 8Hrs Coverage **\$1,900.00**

2 High Definition Cameras
2 Videographers
8 Hours of coverage
Documentary style shooting and editing
Reception Montage and Cinematic Highlight
Package includes: Online Digital Delivery

Highlights Package – 8hrs Coverage **\$2,200.00**

2 High Definition Cameras
2 Videographers
8 Hours of coverage
Instagram Trailer
Cinematic Highlight Film 3to5 min
Package includes: Online Digital Delivery

The storyteller packages are for couples looking for a cinematic telling of their wedding day. We shoot to tell a very dynamic story, using natural dialogue and beautiful camera techniques. A very modern style.

Storyteller One – 8Hrs Coverage

\$2,500.00

2 High Definition Cameras
2 Cinematographers
8 Hours of coverage
Dual Prep coverage
Cinematic shooting and editing
5 to 10min Cinematic Wedding Recap
Documentary edits of ceremony and speeches
Instagram Trailer
Package includes: Online Digital Delivery

Storyteller Two – 10Hrs Coverage

\$3,000.00

3 High Definition Cameras
2 Cinematographers
10 Hours of coverage
Dual prep coverage
Cinematic shooting and editing
5 to 10min Cinematic Wedding Recap
Documentary edits of ceremony and speeches
Instagram Trailer
Package includes: Online Digital Delivery

Storyteller Three – 10 to 12Hrs Coverage

\$4,000.00

3 High Definition Cameras
3 Cinematographers
Drone coverage
10 to 12 Hours of coverage
Dual prep coverage
Cinematic shooting and editing
7 to 12min Cinematic Wedding Recap
Documentary edits of ceremony, introductions, special dances and speeches, cake cutting and bouquet and garter
Instagram Trailer
Package includes: Online Digital Delivery