

senseFly Corridor

Linear Mapping Kit



The senseFly Corridor is a combined senseFly S.O.D.A./eMotion software solution that makes corridor mapping easy.

With its portrait camera position, senseFly Corridor requires 30% fewer images to map the same linear route. This, in turn, means 30% shorter processing times.



Sensor	1"
RGB lens	F/2.8-11, 10.6 mm (35 mm equivalent: 29 mm)
RGB resolution	5,472 x 3,648 px (3:2)
Exposure compensation	±2.0 (1/3 increments)
RGB shutter	Global Shutter 1/30 – 1/2000s
White balance	Auto, sunny, cloudy, shady
ISO range	125-6400
Support RTK/PPK	Yes
Format	RGB - JPEG, DNG+JPEG
Compatible with	eBee X, eBee Classic