

Dual cam test time

DualCam data transferring timing

Image resolution	Image compression (%)*	Video duration (s)	Size of image	Size of video	Time interval (s) from trigger to files received on server	Photo examples
				FMC125 4G / FMB125 2G	FMC125 4G / FMB125 2G	
Image						
640x480	0	-	136KB	-	21s / 48s	
640x480	50	-	23KB	-	5s / 24s	
640x480	100	-	7KB	-	3s / 16s	
1280x720	0	-	350KB	-	53s / 90s	
1280x720	50	-	53KB	-	16s / 33s	
1280x720	100	-	17KB	-	5s/ 17s	
1920x1080	0	-	764KB	-	121s / 179s	
1920x1080	50	-	100KB	-	17s / 39s	
1920x1080	100	-	37KB	-	7s / 28s	
Video						
1280x720	-	5 (front or rear)	-	Front mp4 - 570KB, h265-495KB / Front mp4 - 531KB, h265-417KB	76s / 102s	-
1280x720	-	5+5 (front or rear)	-	Rear mp4 - 540KB, h265-222KB Front mp4 - 516KB, h265 - 390KB / Rear mp4 - 470KB, h265-256KB Front mp4 - 507KB, h265 - 452KB	122s / 188s	-
1280x720	-	10 (front or rear)	-	Front mp4 - 1140KB, h265-990KB / Front mp4 - 532KB, h265-417KB	151s / 204s	-
1280x720	-	10+10 (both)	-	Rear mp4 - 1092KB, h265-444KB Front mp4 - 1032KB, h265 - 781KB / Rear mp4 - 929KB, h265-711KB Front mp4 - 1134KB, h265 - 984KB	244s / 378s	-
1280x720	-	15 (front or rear)	-	Front mp4 - 1710KB, h265-1485KB / Front mp4 - 1595KB, h265-1250KB	227s / 307s	-
1280x720	-	15+15 (both)	-	Rear mp4 - 1639KB, h265-666KB Front mp4 - 1548KB, h265 - 1171KB / Rear mp4 - 1409KB, h265-1067KB Front mp4 - 1751KB, h265 - 1350KB	367s / 567s	-
1280x720	-	30 (front or rear)	-	Front mp4 - 3420KB, h265-2970KB / Front mp4 - 3190KB, h265-2499KB	453s / 613s	-
1280x720	-	30+30 (both)	-	Rear mp4 - 3277KB, h265-1331KB Front mp4 - 3090KB, h265 - 2342KB / Rear mp4 - 2817KB, h265-2134KB Front mp4 - 3402KB, h265 - 2712KB	733s / 1133s	-

* **NOTE:** This approximate time which we receive during testing in real cases can be different.

* **NOTE** Image compression is a type of data compression applied to digital images, to reduce their cost for storage or transmission. Algorithms may take advantage of visual perception and the statistical properties of image data to provide superior results compared with generic data compression methods which are used for other digital data.