

Correspondence table (PoCL-Lite) 1/1

Camera manufacturer	Interface	Classification	Model	Specification			Corresponding model IPM-XXXX
				Size	Data Clock	Frame rate	
CIS	PoCL-Lite	Black and white	G22U21APCL	1600 × 1200	49MHz·8/10bit	20fps	5512-Lite/5514-Lite
		Black and white	G22S21APCL	1360 × 1024	49MHz·8/10bit	25fps	5512-Lite/5514-Lite
		Black and white	G22V31APCL	640 × 480	49MHz·8/11bit	120fps	5512-Lite/5514-Lite
		Bayer Color	F22U29APCL	1600 × 1200	49MHz·RAW8/10bit	20fps	5512-Lite/5514-Lite
		Bayer Color	F22S29APCL	1360 × 1024	49MHz·RAW8/10bit	25fps	5512-Lite/5514-Lite
		Bayer Color	F22V39APCL	640 × 480	49MHz·RAW8/11bit	120fps	5512-Lite/5514-Lite
		Black and white	G21X31APCL	1034 × 779	36MHz·8/10bit	36fps	5512-Lite/5514-Lite
		Bayer Color	FC10V39L	640 × 480	25MHz·RAW10bit	60fps	5512-Lite/5514-Lite
		Black and white	GC10V31L	640 × 480	25MHz·10bit	60fps	5512-Lite/5514-Lite
Hitachi Kokusai Electric	PoCL-Lite	Black and white	KP-F30Lite	659 × 494	25MHz·8/10bit	60fps	5512-Lite/5514-Lite
		Black and white	KP-F80Lite	1034 × 779	36MHz·8/10bit	36fps	5512-Lite/5514-Lite
		Black and white	KP-F200Lite	1628 × 1236	36MHz·8/10bit	15fps	5512-Lite/5514-Lite
Toshiba teli	PoCL-Lite	Black and white	CSCLV90BC3	659 × 494	36MHz·8/10bit	90fps	5512-Lite/5514-Lite

\*There is a part of limitation, and inquire details of the business charge, please.

PoCL-Lite	SDR14	Lite14
Kind of connector	Mini	Lite
IPM-5512-Lite	○	
IPM-5514-Lite		○
Please inquire about the correspondence cable with connected camera.		