

Compatibility Matrix



This matrix presents space-grade hardware products, including cameras, radios and sensors, that are **compatible** with **Unibap edge computers**.

Unibap's Data Acquisition & Transmission Pipelines are **standardized** software products that allow **plug-and-play** connection of entire payloads, with Unibap's platforms as universal data interfaces.

For more information on the interfaces click the compatibility icon or contact our experts for a quick tutorial at sales@unibap.com.

PARTNERS	TYPE	SYSTEM	iX5	iX10
	Low-latency communication	iDRS 100	click here	click here
	Optical communication	ATLAS-1	click here	click here
	Hyperspectral imager	HyperScout® 2	click here	click here
	Hyperspectral imager	HyperScout® S	click here	click here
	Hyperspectral imager	HyperScout® M	click here	click here
	Multispectral IR imager	TSCOUT	click here	click here
	X-band transmitter	μXTX G2	click here	click here
	K-band transmitter	μKTX G2	click here	click here
	X-band transmitter	HDRTX	click here	click here
	X-band transmitter	XTX G2	click here	click here
	K-band transmitter	KTX G2	click here	click here
	X-band transmitter	μHDRTX-X	click here	click here
	K-band transmitter	μHDRTX-K	click here	click here
	RGB imager	Gecko	click here	click here
	RGB/Multi/Hyperspectral/SWIR imager	Chameleon	click here	click here
	RGB/Multispectral imager	Caiman	click here	click here
	RGB/Multi/Hyperspectral/SWIR imager	Mantis	click here	click here
	SWIR imager	Drago-1	click here	click here
	SWIR imager	Drago-2	click here	click here
	GNSS receiver	TR-2S	click here	click here
	GNSS receiver	TR-3S	click here	click here
	GNSS receiver	TR-3S DUO	click here	click here
	K-band transceiver	TR1000	click here	click here
	S/S-band transponder	N-STAR	click here	click here
	X-band transmitter	X-LITE	click here	click here
	X-band transmitter	N-XONOS	click here	click here
	S-band transceiver	SRS-4	click here	click here
	NIR/RGB/PAN imager	SOP	click here	click here
	RGB/Multi/Hyperspectral imager	xScape50	click here	click here
	RGB/Multi/Hyperspectral imager	xScape100	click here	click here
	RGB/Multispectral imager	xScape200	click here	click here
	PAN imager	H2CS-3	click here	click here
	Ethernet switch	Mythos	click here	click here