

ORDER REFERENCES AND PRICE LIST 2018

ORDER REF.	Description	Content							B2C unit price (CHF) *	
		FC4	SF4	RF4	WF4	Mounting Kit	TMAST	ULINK		
FlowCapt	FC4	FlowCapt sensor only	1							2 110
	FCBRA	FlowCapt sensor with mounting kit	1				1			2 428
	FCMAS	FlowCapt sensor fastened on a tripod mast	1				1	1		3 160
	FC2MU	Pair of FlowCapt sensors fastened on a tripod mast	2				2	1		4 811
SandFlow	SF4	SandFlow sensor alone		1						1 900
	SFBRA	SandFlow sensor with mounting kit		1			1			2 218
	SFMAS	SandFlow sensor fastened on a tripod mast		1			1	1		2 950
RainFlow	RF4	RainFlow sensor alone			1					980
	RFBRA	RainFlow sensor with mounting kit			1		1			1 298
	RFMAS	RainFlow sensor fastened on a tripod mast			1		1	1		2 030
WindFlow	WF4	WindFlow sensor alone				1				630
	WFBRA	WindFlow sensor with mounting kit				1	1			948
	WFMAS	WindFlow sensor fastened on a tripod mast				1	1	1		1 680
Acc.	ULINK	USB link accessory							1	120
	TMAST	Tripod mast						1		771

* Pricing, warranty and shipping conditions

Value and currency: CHF (Swiss Francs)	Shipping costs: INCLUDED (worldwide flat fare)
Delivery delay: Shipped within 3 days, delivery between 1 and 10 days, depending on the country of destination.	
Tracking number: YES, forwarded by email immediately after shipping has been completed.	
Warranty: 2 years exchange against factory defaults.	
Shipping mode: POSTPAC INTERNATIONAL PRIORITY	Carrier: SWISS POST (www.swisspost.com)
Type of goods: MERCHANDISES	Country of origin: SWITZERLAND
Description of goods: SCIENTIFIC INSTRUMENT (METEOROLOGY)	Sender: IAV Technologies SARL
Customs clearances instructions: CHARGE TO RECEIVER	ISAW Products Division
Value added services insurance: NO	Chemin des Couleuvres 4A
Commercial invoice attached with shipment: YES	1295 Tannay
	SWITZERLAND

Sender's instructions in case of non-delivery: RETURN TO SENDER / ECONOMY

Customs commodity code: 9015.8000 (Surveying meteorological instruments and appliances)

Incoterms 2010: Shipped as DAP – Delivered at place (or FCA). Destination duties/taxes: Receiver.