

Vaisala Weather Transmitter WXT510

ORDER GUIDE (USD)

Weather Transmitter		WXT510	A	A									0	PRICE
1	Measurement parameters	<b>Wsd+RH+T+P+R</b>	A	A										\$1,985
2		<i>Default setting</i>	A											
3	Communication interface	<b>SDI-12 v 1.3, 1200 baud, 7,E,1</b>		A										
		<i>RS-232, Standard ASCII auto, 19200 baud,8,N,1</i>		B										
		<i>RS-485, Standard ASCII polled, 19200 baud, 8,N,1</i>		C										
		<i>RS-422, Standard ASCII auto, 19200 baud, 8,N,1</i>		D										
		<i>RS-422 NMEA 0183 v3.0, 4800 baud, 8,N,1</i>		E										
4	Heating	<b>None</b>										0		
		<i>Heating for wind and rain measurements</i>										1		\$90
5	Connector	<b>No connector, bushing accessories</b>		A										
		<i>8-pin M12 male connector and bushing accessories (215190)</i>		B										\$55
6	Cable	<b>No cable</b>		A										
		<i>2 meters long 8-pin M12 cable (215191)</i>		B										\$60
		<i>10 meters long 8-pin M12 cable (215193)</i>		C										\$100
		<i>40 meters long 8 wire cable, no connector, not for RS232 (217020)</i>		D										\$300
7	Installation kit	<b>None</b>											0	
		<i>Mounting Kit (adapts to US 3/4" pipe) (212792)</i>											1	\$90
8	Supporting software	<b>No configuration tool</b>												
		<i>Configuration tool (software and service cable) (215194)</i>											1	\$60
9	Manual	<b>No manual</b>												
		<b>English</b>												
10	Maintenance Contract	<b>No</b>												
													0	
													TOTAL	
													QTY	
													TOTAL VALUE	

Selections in bold are included in the prices of the basic versions.  
 Selections in italic are available at an extra price.  
 Shaded sections indicate typical selections.

Example of order code with typical settings:

WXT510 | A | A | B | 0 | A | A | 0 | 0 | B | 0

Accessories and Spare Parts:	Description:	Order Code:	PRICE
	WXT510 PTU Module Spare Part	WXT510PTUSP	\$210
	Service cable only	215233	\$40