

XDi can calculate:
WC= True wind data
CC= Between Mag. and True heading angles.

DOC: 4189350086 rev. C

NMEA Talker device identifiers supported by XD		
	ID	Supported by XDi
Description:		
Heading/track controller (autopilot) general	AG	Yes
- magnetic	AP	Yes
Automatic identification system	AI	Yes
Bridge navigational watch alarm system	BN	Yes
Electronic chart system (ECS)	EC	Yes
Electronic chart display and information system (ECDIS)	EI	Yes
Emergency position indicating radio beacon (EPIRB)	EP	Yes
Engine room monitoring system	ER	Yes
Galileo positioning system	GA	Yes
BeiDou position system	GB	Yes
IRNSS positioning system	GI	Yes
Global positioning system (GPS)	GP	Yes
GLONASS positioning system	GL	Yes
Global navigation satellite system (GNSS)	GN	Yes
QZSS positioning system	GQ	Yes
Heading sensors: - compass, magnetic	HC	Yes
- gyro, north seeking	HE	Yes
- fluxgate	HF	Yes
- gyro, non-north seeking	HN	Yes
Integrated communication sys	IC	Yes
Integrated instrumentation	II	Yes
Integrated navigation	IN	Yes
LORAN: LORAN-C	LC	Yes
Radar and/or radar plotting	RA	Yes
Propulsion machinery including remote control	RC	Yes
Sounder, depth	SD	Yes
Steering gear/steering engine	SG	Yes
Electronic positioning system, other/general	SN	Yes
Sounder, scanning	SS	Yes
Turn rate indicator	TI	Yes
Microprocessor controller	UP	Yes
Velocity sensors: - Doppler, other/general	VD	Yes
- speed log, water. magnetic	VM	Yes
- speed log, water, mechanical	VW	Yes
Voyage data recorder	VR	Yes
Water level detection system	WL	Yes
Transducer	YX	Yes
Timekeeper, time/date: - atomic clock	ZA	Yes
- chronometer	ZC	Yes
- quartz	ZQ	Yes
- radio update	ZV	Yes
Weather instrument	WI	Yes

Talker ID format is 2 ASCII letter. The XDi can be set to ignore talker ID.