
DATA SHEET

Symphony Plus Melody - Device Type Managers

Integrated HART Devices





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Introduction

This document consists summary of released device types and Detail information for HART Protocol in Symphony Plus Melody Rack Series.

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Integrated device List:

Category	Manufacturer	DTM Type	DTM Version	Device Type ID (Hex)	Device Revision	Supported Engineering Version				
						1.1	1.4 SP1	2.0	2.0 SP1	2.0 SP2
Analytical	ABB	AZ20/AZ30 HART Endura	05.00.04	0x22	0	x	x	x	x	x
		ACA592-XX HART Endura	05.00.03	0x03x	1	x	x	x	x	x
		APA592-PH HART Endura	05.00.03	0x1A30	1	x	x	x	x	x
	Berthold Technologies	LB491	V2*	007d	2	x	x	x	x	x
	Detector Electronics	Eclipse	V1*	007f	1	x	x	x	x	x
		X3301	V1*	007c	1	x	x	x	x	x
	Draeger Safety	Polytron2 IR	V1*	00ed	1	x	x	x	x	x
	Draeger	Pulsar 7x00	V0.5.0.391	0x52EF			x	x	x	x
	Endress+Hauser	Liquiline M Cci / CM 42	V13.04.07	0x90	14	x				
			V13.05.xx	0x90	15	x				
		Liquiline CM 44x / FW 1.02.zz	V1.02.zz	0x119c	1	x	x			
		Liquiline M DO / CM 42	V20.02.07	0x9B	21	x				
			V20.03.xx	0x9B	22	x				
		Liquiline M pH-ORP / CM 42	V10.04.07	0x8F	11	x				
			V10.05.xx	0x8F	12	x				
		Liquisys M PH / CPM 2x3	V2.50	0x91	1	x				
		Mycom S PH / CPM 153	V2.30	0x98	2	x				
		Mypro Cond. C / CLx 431	V2.05	0x8D	2	x				
		Mypro Cond. I / CLx 431	V2.10	0x8E	2	x				

Category	Manufacturer	DTM Type	DTM Version	Device Type ID (Hex)	Device Revision	Supported Engineering Version				
						1.1	1.4 SP1	2.0	2.0 SP1	2.0 SP2
Analytical (Continued)	Knick	2211 Cond	V2*	00ea	2	x	x	x	x	x
		2211pH	V2*	00eb	2	x	x	x	x	x
		2212 Condl	V2*	00e8	2	x	x	x	x	x
	Mettler Toledo	Cond7100	V2*	007a	2	x	x	x	x	x
		CondInd7100	V2*	00078	2	x	x	x	x	x
		O2 4100	V1*	00079	1	x	x	x	x	x
		pH 2100	V2 *	007b	2	x	x	x	x	x
	Rosemount	54eC	V1*	0051	1	x	x	x	x	x
	Yokogawa	ISC202	V1*	0014	1	x	x	x	x	x
		PH202	V1*	0015	1	x	x	x	x	x
		SC202	V1*	0016	1	x	x	x	x	x
		ZR402	V1*	000c	1	x	x	x	x	x
Flow	ABB	FAM5400-HART	01.01.04	0x1B	0	x	x	x	x	x
		FCM2000-HART	1.04.02	0x13	0	x	x	x	x	x
		FEX100-HART	05.00.04	0x1F	0	x	x	x	x	x
		FEX300/FEX500 HART	05.01.03	0x1E	1	x				
		FMT500-HART	01.01.00	0x1C	1	x	x	x	x	x
		FSM4000-HART	01.01.16	0x1D	0	x	x	x	x	x
		FSX400 HART(1A9F)	05.00.01	0x1A9F	1	x	x	x	x	x
		FSX400 HART(1AA3)	05.01.01	0x1AA3	1	x	x	x	x	x
		FXE4000-HART	01.01.04	0x08	0	x	x	x	x	x

Category	Manufacturer	DTM Type	DTM Version	Device Type ID (Hex)	Device Revision	Supported Engineering Version				
						1.1	1.4 SP1	2.0	2.0 SP1	2.0 SP2
Flow (Continued)	Azbil	Pro-V	2.4.19.116	0001	6	x	x	x	x	x
	Bopp + Reuther Messtechnik	ES V2	V2*	00ec	2	x	x	x	x	x
	Endress+Hauser	Promag / 10	V1.02.00	0x45	3	x				
			V1.03.00	0x45	4	x				
		Promag / 50	V2.01.xx	0x41	6	x				
			V2.02.xx	0x41	7	x				
			V2.03.xx	0x41	8	x				
		Promag / 51	V2.02.xx	0x43	7	x				
			V2.03.xx	0x43	8	x				
			V2.04.zz	0x43	9	x				
		Promag / 53	V2.00.00	0x42	5	x				
			V2.01.xx	0x42	6	x				
		Promag / 53	V2.02.xx	0x42	7	x				
			V2.03.zz	0x42	8	x				
			V2.07.zz	0x42	9	x				
		Promag / 55	V1.01.xx	0x44	2	x				
			V1.02.xx	0x44	3	x				
			V1.03.zz	0x44	4	x				
		Promag 100/5x1B/HART/FW 1.01.zz/Dev.Rev.2	V1.01.zz	0x003A	2	x	x			
		Promag 300/500 /HART/FW 01.00.zz/Dev.Rev.1	V01.00.zz	0x113C	1	x	x			

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						1.1	1.4 SP1	2.0	2.0 SP1	2.0 SP2
Flow (Continued)	Endress+Hauser (Continued)	Promag 400/5x4C/HART/FW 1.05.zz/Dev.Rev.6	V1.05.zz	0x0067	6	x	x			
		Promag 400/HART/FW 2.00.01/Dev.Rev.8	V2.00.01	0x1169	8	x	x			
		Promass / 63	V3.03.01	0x34	4	x				
		Promass / 80	V2.02.0x	0x50	8	x				
			V3.01.0x	0x44	9	x				
		Promass / 83	V2.01.0x	0x51	7	x				
			V2.02.0x	0x51	8	x				
			V3.01.0x	0x51	9	x				
			V3.07.zz	0x51	10	x				
		Promass 300/500 /HART/FW 01.00.zz/Dev.Rev.1	V01.00.zz	0x113B	1	x	x	x	x	x
		Prosonic Flow / 90	V2.01.0x	0x58	5	x				
		Prosonic Flow / 92	V1.00.xx	0x61	1	x				
		Prosonic Flow / 93	V1.06.0x	0x59	4	x				
			V2.01.0x	0x59	6	x				
			V2.02.0x	0x59	7	x				
		Prosonic Flow B 200 / 9B2BXX / HART / FW 1.00.ZZ / Dev.Rev.1	V1.00.00	0x5A	1	x	x			
		Prosonic Flow B 200 / 9B2BXX / HART / FW 1.01.ZZ / Dev.Rev.2	V1.01.zz	0x5A	2	x	x			

Category	Manufacturer	DTM Type	DTM Version	Device Type ID (Hex)	Device Revision	Supported Engineering Version				
						1.1	1.4 SP1	2.0	2.0 SP1	2.0 SP2
Flow (Continued)	Endress+Hauser (Continued)	Prowirl / 72	V1.02.00	0x56	3	x				
			V1.03.xx	0x56	4	x				
			V1.04.xx	0x56	5	x				
			V1.05.xx	0x56	6	x				
			V1.06.zz	0x56	7	x				
		Prowirl / 73	V1.06.zz	0x57	7	x				
		Prowirl 200	V1.02.zz	0x38	3	x				
		t-mass 150/6xABxx/HART/FW 1.00.ZZ/Dev.Rev.1	V1.00.zz	0x0066	1	x	x			
		t-mass50L T 150/6xAB/HART.FW 1.00.zz/dev.rev.1	V1.00.zz	0x0068	1	x	x			
	Foxboro	CFT50	V2*	0034	2	x	x	x	x	x
		IMT25	V1*	0029	1	x	x	x	x	x
		TVORTEX / 183 Vortex IT	V1*	0033	1	x	x	x	x	x
	Krohne	ESK 4 HART	1.1.5.3851	0xD6	1	x	x	x	x	x
		ESK 2A HART	1.00.0001	0xE2	1	x	x	x	x	x
		H250 ESK II HART	1.1.5	00f2	1		x	x	x	x
		IFC 300	V1.0.1	00e3	1		x	x	x	x
		IFC 040	V1.00.0006	00e9	2	x	x	x	x	x
		UFC 030	V1.0.1	00e7	2	x	x	x	x	x
		VFM 31	V1*	00ed	1	x	x	x	x	x
	Magnetrol	TA2	V2*	00e9	2	x	x	x	x	x

Category	Manufacturer	DTM Type	DTM Version	Device Type ID (Hex)	Device Revision	Supported Engineering Version				
						1.1	1.4 SP1	2.0	2.0 SP1	2.0 SP2
Flow (Continued)	Micro Motion	2700IS V07.04	V07.04	0x1F26	7	x				
	Panametrix	XMT 868	V1*	00d7	1	x	x	x	x	x
	Rosemount	3095 MV	V2*	0016	2	x	x	x	x	x
		8732	V7*	003c	2	x	x	x	x	x
	Yokogawa	ADMAG_SE	V2*	0008	2	x	x	x	x	x
		AXFA11	V1*	0050	1	x	x	x	x	x
		AXFA14	V1*	0052	1	x	x	x	x	x
		DYF	V2*	000b	2	x	x	x	x	x
			V3*	000b	3	x	x	x	x	x
		RAMC	V1*	0041	1	x	x	x	x	x
		RCCT_F3	V1*	0042	1	x	x	x	x	x
Level	ABB	AT100/AT100S/200	05.00.00	0x507x	1	x	x	x	x	x
	Berthold Technologies	LB490	V3*	007f	3	x	x	x	x	x
	Endress+Hauser	Deltapilot S / FMB 70	V02.10.xx	0x1A	15	x				
		Deltapilot S / DB 5x	V2.0	0x0B	2	x				
		Gammapilot M / FMG 60	V1.02.xx	0x13	1	x				
			V1.xx	0x13	2	x				
		Levelflex M / FMP 4x	V4.xx	0x12	4	x				
		Levelflex M / FMP 4x I	V1.08	0x20	8	x				
		Levelflex/FMP5x/HART/1.01.zz	V1.01.zz	0x22	2	x	x			

Category	Manufacturer	DTM Type	DTM Version	Device Type ID (Hex)	Device Revision	Supported Engineering Version				
						1.1	1.4 SP1	2.0	2.0 SP1	2.0 SP2
Level (Continued)	Endress+Hauser (Continued)	Levelflex/FMP5x/HART/FW 1.02.zz/Dev.Rev3	V1.02.zz	0x0022	3	x	x			
		Levelflex/FMP5x/HART/FW1.02.zz/Dev.Rev4	V1.03.zz	0x0022	4	x	x			
		LiquicapM FMI 5x	V1.03.xx	0x1D	3	x				
		Micropilot M/FMR 2xx – HART	V4.xx	0x0F	4	x				
			V2.00	0x0F	2	x				
		Micropilot / FMR5x / HART / FW / 1.00.zz / Dev.Rev.1	V1.00.00	0x28	1	x	x			
		Micropilot/FMR5x/HART/FW 1.01.zz/Dev.Rev.2	V1.01.zz	0x0028	2	x	x			
		Micropilot/FMR5x/HART/FW 1.02.zz/Dev.Rev.3	V1.02.zz	0x0028	3	x	x			
		Micropilot/FMR6x/HART/FW 01.00.zz/Dev.Rev.1	V01.00.zz	0x112B	1	x	x			
		Micropilot S / FMR53x	V2.00	0x10	2	x				
		Micropilot S / FMR54x	V1.01.xx	0x1F	1	x				
		Prosonic M / FMU 4x	V4.xx	0x11	4	x				
		Prosonic S / FMU 9x	V2.00.xx	0x1B	2	x				
	Krohne	OPTIWAVE 5200 C	V1.2.4.3851	0xD0	1	x	x	x	x	x
		M8E	V1.0.0	0xE6	1	x	x	x	x	x
		M10	V1.00.0006	0xEA	2	x	x	x	x	x
	Magnetrol	704	V1*	00e7	1	x	x	x	x	x
		805	V1*	00ed	1	x	x	x	x	x

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						1.1	1.4 SP1	2.0	2.0 SP1	2.0 SP2
Level (Continued)	Mobrey	MLT100	V1*	0029	1	x	x	x	x	x
	Robertshaw Industrial	Excalibur 7000	V1*	00c8	1	x	x	x	x	x
	3100 V05.07	Rosemount	V1.4.181.1	0x50	5	x				
	Vega	VEGAFLEX60 Series Guided Microwave DTM	2.0.0.12	0xE7	1	x	x	x	x	x
		VEGAFLEX 80 Series SIL (VEGAFLEX 81)	2.0.0.12	0xD4	3	x	x	x	x	x
		VEGAFLEX 80 Series (VEGAFLEX 81)	2.0.0.12	0xD5	2	x	x	x	x	x
		VEGAPULS60 Series Radar DTM	2.0.0.12	0xD6	5	x	x	x	x	x
		VEGAPULS 62	2.0.0.12	0xDB	5	x	x	x	x	x
		VEGAPULS 64	2.0.0.12	0xBE	3	x	x	x	x	x
		VEGAPULS 69	2.0.0.12	0xC1	3	x	x	x	x	x
		VEGACAL 60 Series Capacitive DTM	2.0.0.12	0xE3	1	x	x	x	x	x
		VEGASON 60 Series Ultrasonic DTM	2.0.0.12	0xE6	1	x	x	x	x	x
		VEGAWELL72	2.0.0.12	0xEB	1	x	x	x	x	x
Positioner	ABB	EDP300 HART PositionMaster	05.00.04	0x1A8D	2	x	x	x	x	x
		TZIDC HART	01.01.03	0x41	1	x	x	x	x	x
			05.01.04	0x41	1	x	x	x	x	x
	Fisher	DVC 6000	V1*	0003	1	x	x	x	x	x
		DVC 2000	12.3.830.0	0x1305	1	x	x	x	x	x
	Foxboro-Eckardt	SRD_960	V1*	0006	1	x	x	x	x	x
		SRD_991	V1*	0001	1	x	x	x	x	x

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						1.1	1.4 SP1	2.0	2.0 SP1	2.0 SP2
Positioner (Continued)	Flowserve	Logx 520MD	V 1.0.0.4	0006	2	x	x	x	x	
		Logx 520MD+	V 2.0.1.13	0x07	61	x	x	x	x	x
		Logx 3820	V 1.0.0.11	0x0A	60	x	x	x	x	x
		Valvesight D3xV 1.1.5.2	V 1.1.5.2	0xD3	1	x	x	x	x	x
	Metso	ND9000H	V3	00e5	1	x	x	x	x	x
	Samson	3730-3 HART	1.0.22	00ef	5		x	x	x	x
			1.40.004	00ef	6		x	x	x	x
		3730-6 HART	v.1.0.0	00ee	1		x	x	x	x
		3780-HART	1.0.32	00f9	2		x	x	x	x
	SMC	IP8101	V1*	0x7E	1	x	x	x	x	x
	Westlock Controls Corporation	D-EPIC ESD	V1*	0004	1	x	x	x	x	x
		ICOT	V5*	0001	5	x	x	x	x	x
Pressure	ABB	DTMST2600-HART(261)	V1.1*	008c	1	x	x	x	x	x
		264-HART	05.00.05	0x04	1	x	x	x	x	x
		266 MV HART	05.00.03	0x8E	1	x	x	x	x	x
		2600T - 266 PdP HART	05.00.07	0x07	2	x	x	x	x	x
		364-HART	01.00.02	0x05	1	x	x	x	x	x
		HI2600-HART	02.00.02	0x04	2	x	x	x	x	x
		MV2600-HART	01.02.05	0x8A	2	x	x	x	x	x
		SA2600-HART	01.01.00	0x03	4	x	x	x	x	x

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						1.1	1.4 SP1	2.0	2.0 SP1	2.0 SP2
Pressure (Continued)	ABB (Continued)	TO2600-HART	01.02.05	0x89	2	x	x	x	x	x
		263/265,2000T	V2.3*	0089	2	x	x	x	x	x
	Accutech	VR-1500	V1*	00ee	1	x	x	x	x	x
	Anderson Instrument Co.	ANDRSN1	V1*	00c8	1	x	x	x	x	x
	Azbil	AT9000	2.4.19.116	0x360d	2	x	x	x	x	x
	Bourdon-Haenni	FlexBar 816x	V1*	0xEE	1	x	x	x	x	x
	Dynisco Instruments	IPX I Series	V1*	00eo	1	x	x	x	x	x
		IPX II Series	V1*	00df	1	x	x	x	x	x
	Druck	RTX 1000H Gauge	V1*	00e9	1	x	x	x	x	x
	Endress+Hauser	Cerabar M / PMx 4x	V1.0 ... V1.2	0x0E	1	x	x			
		Cerabar M 5x/PMx5x / V1.00.xx	V1.00.xx	0x19	1	x	x			
		Cerabar S / PMx / 7x / V2.0.xx	V2.0.xx	0x18	20	x	x			
		Cerabar S / PMx / 7x/V2.10.xx	V2.10.xx	0x18	21	x	x			
		Cerabar S/PMx 7X/HART/FW 2.20.zz/Dev.Rev.22	V2.20.zz	0x0018	22	x	x			
		Deltabar FMD 7x	V1.00.xx	0x27	1	x				
		Deltabar M 5x / PMD55	V1.00.xx	0x21	1	x				
		Deltabar S / xMD 7x	V2.10.xx	0x17	21	x				
		Deltabar S/XMD 7X/HART/FW 2.20.xx/Dev.Rev.22	V2.20.xx	0x0017	22	x	x			
		Deltapilot M 5x / FMB5x	V1.00.xx	0x23	1	x				

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						1.1	1.4 SP1	2.0	2.0 SP1	2.0 SP2
Pressure (Continued)	Endress+Hauser (Continued)	Deltapilot S/FMB 70/HART/ FW 2.20.zz/Dev.Rev.22	V2.20.zz	0x0011	22	x	x			
		Waterpilot 2x / FMX21	V1.00.xx	0x24	1	x				
	Foxboro	I/A Series Pressure	V1*	002e	1	x	x	x	x	x
			V3*	002e	3	x	x	x	x	x
	Fuji	FCX-A2/C2	V2*	0002	2	x	x	x	x	x
	GP:50 New York Ltd.	430RHAA	V1*	007c	1	x	x	x	x	x
	Honeywell	ST 3000	V2*	0001	2	x	x	x	x	x
		ST700	V2.4.13.123	0021	2		x	x	x	x
		ST800	V2.4.13.123	0020	4		x	x	x	x
	Paper Machine Components	SMT-EL	V1*	0xE0	1	x	x	x	x	x
	Rosemount	1151s	V6*	0003	6	x	x	x	x	x
		2051	V10.02	0x2655	10	x				
		2088	V3*	0023	3	x	x	x	x	x
		4600	V1*	0038	1	x	x	x	x	x
		2090	V3*	0027	3	x	x	x	x	x
		3051C	V3*	0006	3	x	x	x	x	x
			V7*	0006	7	x	x	x	x	x
		3051HDT 03.01	V03.01	0x4A	3	x	x	x	x	x
	Satron Instruments	PSMART	V2*	007f	2	x	x	x	x	x

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						1.1	1.4 SP1	2.0	2.0 SP1	2.0 SP2
Pressure (Continued)	Siemens	SITRANS P DS	V3*	000b	3	x	x	x	x	x
		SITRANS P MS	V1*	000d	1	x	x	x	x	x
	Smar	LD301	V3*	0001	3	x	x	x	x	x
			V4*	0001	4	x	x	x	x	x
	Vega	VEGABAR 50 and 60 Series Pressure DTM	2.0.0.12	0xE2	1	x	x	x	x	x
		VEGABAR 80 Series (VEGABAR 82)	2.0.0.12	0xC3	3	x	x	x	x	x
		VEGABAR 80 Series SIL (VEGABAR 82)	2.0.0.12	0xC2	3	x	x	x	x	x
	Viatran	970	V2*	0001	2	x	x	x	x	x
	Yamatake Corporation	DSTJ300	V1*	0002	1	x	x	x	x	x
		PTG	V1*	0005	1	x	x	x	x	x
	Yokogawa	EJA Series	V2*	0004	2	x	x	x	x	x
		EJX V1	V1*	0051	1	x	x	x	x	x
Temperature	ABB	TTX200-HART	05.00.03	0x0d	2	x	x	x	x	x
		TTX300-HART	05.00.15	0x0b	2	x		x	x	x
		TH02	V1*	0008	1	x	x	x	x	x
		TSP341-N-HART	05.00.00	0x1A0E	1	x	x	x	x	x
	Accutech	AI1500	V1*	00ef	1	x	x	x	x	x
	Bourdon-Haenni	FlexTop 2221	V2*	00ef	2	x	x	x	x	x

Category	Manufacturer	DTM Type	DTM Version	Device Type ID (Hex)	Device Revision	Supported Engineering Version				
						1.1	1.4 SP1	2.0	2.0 SP1	2.0 SP2
Temperature (Continued)	Endress+Hauser	iTemp/TMT 122	V1.1	0xc9	1	x				
		iTemp/TMT 182	V1.1	0xc8	2	x	x			
		iTEMP/TMT82/HART/FW 1.01.zz/Dev.Rev 2	V1.01.zz	0x00CC	2	x	x	x	x	x
	Foxboro	RTT15	V1*	0038	1	x	x	x	x	x
		RTT20	V1*	0003	1	x	x	x	x	x
	Fuji	FRC	V1*	0081	1	x	x	x	x	x
	Honeywell	STT 17H	V1*	0007	1	x	x	x	x	x
		STT 25H	V1*	0004	1	x	x	x	x	x
		STT 25T	V1 *	0002	1	x	x	x	x	x
	Inor Process AB	MESO	V1*	00ef	1	x	x	x	x	x
	Krohne	TT50C/R	V1*	00db	1	x	x	x	x	x
	M-SystemCo., Ltd.	B3HU	V1*	0002	1	x	x	x	x	x
		B6U	V1*	0001	1	x	x	x	x	x
	PR electronics	PRetop 5335	V1*	00ef	1	x	x	x	x	x
		PRetrans 6335	V1*	00ee	1	x	x	x	x	x
	Pyromation Inc.,	Series442	V1*	007f	1	x	x	x	x	x
	Rosemount	248	V1*	003b	1	x	x	x	x	x
		3144	V3*	0019	3	x	x	x	x	x
			V4*	0019	4	x	x	x	x	x

Category	Manufacturer	DTM Type	DTM Version	Device Type ID (Hex)	Device Revision	Supported Engineering Version				
						1.1	1.4 SP1	2.0	2.0 SP1	2.0 SP2
Temperature (Continued)	Rosemount (Continued)	644	V6*	0018	6	x	x	x	x	x
			V09.01	0x2618	9	x	x	x	x	x
	Siemens	SITRANS TK-H	V2*	0013	2	x	x	x	x	x
		SITRANS TH300	V1*	0012	1	x	x	x	x	x
	Smar	TT301	V3*	0002	3	x	x	x	x	x
	Status Instruments	SEM 300	V1*	00ef	1	x	x	x	x	x
	WIKA	T32	V2*	00ef	2	x	x	x	x	x
	Yamatake Corporation	ATT60	V1*	0x04	1	x	x	x	x	x
	Yokogawa	YTA Series	V2*	0009	2	x	x	x	x	x

Note

- 1.(VX*) - This version refers to ABB 3rd Party DTM Library. For more details about the device specific DTM version, refer to the 'ABB 3rd Party HART DTM Library' release notes with document ID 2VAA101417RXX inside ABB Library.
- 2.(x) - Supported Engineering Versions.



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