Item	Multi-Protocol		LAP-C(16032)	LAP-C(16064)	LAP-C(16128)	LAP-C(162000)	LAP-C(32128)	LAP-C(321000)	LAP-C(322000)	LAP-B(702000)+
001	**IIC+Timing new function**	**Build-In**	**free**	**free**	**free**	**free**	**free**	**free**	**free**	**free**
002	**UART**	**Build-In**	**free**	**free**	**free**	**free**	**free**	**free**	**free**	**free**
003	**SPI**	**Build-In**	**free**	**free**	**free**	**free**	**free**	**free**	**free**	**free**
004	**7-SEGMENT LED**	**Build-In**	**free**	**free**	**free**	**free**	**free**	**free**	**free**	**free**
005	1-WIRE		support	support	support	**free**	**free**	**free**	**free**	**free**
006	HDQ		support	support	support	**free**	support	**free**	**free**	**free**
007	CAN 2.0B		support	support	support	support	support	**free**	**free**	**free**
008	SIGNIA 6210		support	support	support	support	support	support	support	support
009	USB 1.1		support	support	support	support	support	support	support	**free**
010	IIS		support	support	support	support	support	support	**free**	**free**
011	PS/2		support	support	support	support	support	support	**free**	**free**
012	MICROWIRE		support	support	support	**free**	**free**	**free**	**free**	**free**
013	SSI		support	support	support	**free**	**free**	**free**	**free**	**free**
014	S/PDIF		support	support	support	support	support	support	support	support
015	LIN 2.1		support	support	support	support	support	support	**free**	**free**
016	MANCHESTER		support	support	support	**free**	**free**	**free**	**free**	**free**
017	MILLER		support	support	support	**free**	**free**	**free**	**free**	**free**
018	IRDA		support	support	support	support	support	support	support	support
019	SD2.0/SDIO		Not support : we suggest 4 times sample rate to capture SD,LPC-SERIRQ,LPC and DIGRF. SD/SDIO,LPC-SERIRQ,and LPC signal are 33M ; 33Mx4=132M DIGRF is 26M ; 26Mx4=104M		support	support	support	support	support	support
020	LPC-SERIRQ				support	support	support	support	support	support
021	LPC				support	support	support	support	support	support
023	DIGRF				support	support	support	support	support	support
022	MCU-51 DECODE		Not support : MCU needs 18 channels			support	support	support	support	support
024	LCD1602		support	support	support	support	support	support	support	support
025	ST		support	support	support	support	support	support	support	support
026	JTAG 2.0		support	support	support	support	support	support	support	support
027	ST7669		support	support	support	support	support	support	support	support
028	MOD		support	support	support	support	support	support	support	support
029	FLEXRAY 2.1A		support	support	support	support	support	support	support	support
030	DMX512		support	support	support	support	support	support	support	support
031	CCIR656		support	support	support	support	support	support	support	support

032	PCM		support	support	support	support	support	support	support	support
033	DSA		support	support	support	support	support	support	support	support
034	NEC PD6122		support	support	support	support	support	support	support	support
035	MII		support	support	support	support	support	support	support	support
036	DIGITAL LOGIC	**Package**								
037	ARITHMETIC LOGIC									
038	JK FLIP-FLOP									
039	UpDownCounter									
040	LCD 12864		support	support	support	support	support	support	support	support
041	PM 1.1		support	support	support	support	support	support	support	support
042	SM 2.0		support	support	support	support	support	support	support	support
043	PSB		support	support	support	support	support	support	support	support
044	SLE4442		support	support	support	support	support	support	support	support
045	AC97		support	support	support	support	support	support	support	support
046	3-WIRE		support	support	support	support	support	support	support	support
047	PECI		support	support	support	support	support	support	support	support
048	IIC(Serial EEPROM 24L Series)		support	support	support	support	support	support	support	support
049	PCI		Not support : PCI needs 47 channels							support
050	ISO7816 UART		support	support	support	support	support	support	support	support
051	MODIFIED MILLER		support	support	support	support	support	support	support	support
052	SDQ		support	support	support	support	support	support	support	support
053	HAD		Not Support:		support	support	support	support	support	support
054	UNI/O		support	support	support	support	support	support	support	support
055	MODIFIED SPI		support	support	support	support	support	support	support	support
056	WIEGAND		support	support	support	support	support	support	support	support
057	SPI PLUS		support	support	support	support	support	support	support	support
058	**DALI Interface**	NEW	support	support	support	support	support	support	support	support
059	**LPT**	NEW	support	support	support	support	support	support	support	support
060	**SCCB**	NEW	support	support	support	support	support	support	support	support
061	**SAMSUNG K9(NAND Flash)**	NEW	support	support	support	support	support	support	support	support
062	**Compact Flash 4.1**	NEW	support	support	support	support	support	support	support	support
063	**OPENTHERM 2.2**	NEW	support	support	support	support	support	support	support	support
064	**MVB**	NEW	support	support	support	support	support	support	support	support

065	**Philips RC-5**	NEW	support	support	support	support	support	support	support	support
066	**PROFI BUS**	NEW	support	support	support	support	support	support	support	support
067	**WTB**	NEW	support	support	support	support	support	support	support	support
068	**Philips RC-6**	NEW	support	support	support	support	support	support	support	support
069	**HDMI CEC**	NEW	support	support	support	support	support	support	support	support
070	**HPI**	NEW	support	support	support	support	support	support	support	support
071	**DSI Bus**	NEW	support	support	support	support	support	support	support	support
072	**MICROWIRE(EEPROM 93C)**	NEW	support	support	support	support	support	support	support	support