

40-контактный разъем AUD_EXT на звуковых платах Creative Live!					
Описание	Имя	Pin	Pin	Имя	Описание
+5 вольт	VCC+5V	1	2	VCC+5V	+5 вольт
Земля/общий	GND	3	4	AC97CLK	Выход частоты 24.5 МГц
Земля/общий	GND	5	6	GP_SPDIFIN#2	Вход SPDIF №2
Земля/общий	GND	7	8	GND	Земля/общий
Выход SPDIF №3	SPDIFON3	9	10	GPO1	Цифровой логический выход №1
Цифровой логический выход №2	GPO2	11	12	GND	Земля/общий
Цифровой логический выход №0	GPO0	13	14	GND	Земля/общий
Вход SPDIF №1	GP_SPDIFIN1	15	16	GND	Земля/общий
Выход SPDIF №0	SPDIFON0	17	18	GND	Земля/общий
Выход SPDIF №1	SPDIFON1	19	20	GND	Земля/общий
Земля/общий	GND	21	22	SPDIFON2	Выход SPDIF №2
Цифровой логический вход №0	GPI0	23	24	GPI1	Цифровой логический вход №1
Выход MIDI	OUTMIDI	25	26	GND	Земля/общий
Вход MIDI	INMIDI	27	28	GND	Земля/общий
Ключ (не задействован)	KEY	29	30	KEY	Ключ (не задействован)
Вход I2S №2	ADCSDO2	31	32	GND	Земля/общий
Вход I2S №1	ADCSDO1	33	34	GND	Земля/общий
Вход I2S №0	ADCSDO0	35	36	GND	Земля/общий
Синхронизация I2S	I2SCLK	37	38	GND	Земля/общий
Синхронизация кадров	I2SF5	39	40	GND	Земля/общий

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You should have received a new password automatically, and then log in. Open notepad and paste the following information : Windows is a trademark of Microsoft Corporation. At Windows, click More info. The links below are ads, and may be unsafe. The site is absolutely free, no registration required. This program may not be suitable for everyone. If you do not want to receive this newsletter please unsubscribe by clicking on the link at the bottom of each newsletter. Q: I need a C++ template which will take as parameters an integer and the difference of two pointers (of type void*) I want to create a template function which will take as parameters 2 integers (called pointer1 and pointer2), and the difference between them. If pointer1 is greater than pointer2, it must return pointer1 and if pointer2 is greater it must return pointer2. I have created a function which will return the difference between the pointers: template T diff(T* pointer1, T* pointer2) { if (pointer1 > pointer2) { return pointer1; } else return pointer2; } But it seems it is wrong. How can I solve this? A: I think a simple change is all you need: template if (*pointer1 The present invention relates to a process for the production of aromatic polycarbonates. More particularly, it relates to a process for the production of aromatic polycarbonates with enhanced purity from an aromatic carbonate as a starting material by a combination of distillation and distillation-extraction. Aromatic polycarbonates are industrially used as engineering plastics and are excellent in heat resistance, mechanical characteristics, transparency and electrical properties. The aromatic polycarbonates are produced from 82157476af

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