
Inhaltsverzeichnis

Datei:hytera-subd26.png

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Pin No.	Name	Function
1	Vbus USB	Power supply (+5V)
2	Ground	Ground
3	GP5_3	Digital input/output
4	SW B+ sense	Power supply
5	External Alarm	Analog voltage output
6	Power Ground	Power supply ground
7	Tx Audio	Analog input
8	RX Audio	Analog output
9	Spkr-	Analog output
10	D+ USB	USB data cable +
11	USB_GROUDN	Ground
12	GP5_2	Digital input/output
13	ACC_IO2	Digital input
14	Emerg Sw	Digital input
15	ACC_IO3	Digital input
16	PRGM_IN_PTT	Digital input
17	Audio Ground	Audio ground
18	Spkr+	Analog output
19	D- USB	USB data cable -
20	GP5_8	Input/output
21	Ground	Ground
22	GP5_7	Input/output
23	GP5_6	Digital input/output
24	AUX Audio Out 1	Analog output
25	AUX Audio Out 2	Analog output
26	Ign Sense	Analog voltage input

Größe dieser Vorschau: 592 × 600 Pixel. Weitere Auflösungen: 237 × 240 Pixel | 975 × 988 Pixel.

[Originaldatei](#) (975 × 988 Pixel, Dateigröße: 580 KB, MIME-Typ: image/png)

Hytera Sub-D 26 Pin (Quelle Redit, https://www.reddit.com/r/amateurradio/comments/1994o98/need_help_making_db26_cable/)

Dateiversionen

Klicken Sie auf einen Zeitpunkt, um diese Version zu laden.

	Version vom	Vorschaubild	Maße	Benutzer	Kommentar																																																																																	
aktuell	10:56, 5. Feb. 2025	<table><tr><th>Pin No.</th><th>Name</th><th>Function</th></tr><tr><td>1</td><td>Vbus USB</td><td>Power supply (+5V)</td></tr><tr><td>2</td><td>Ground</td><td>Ground</td></tr><tr><td>3</td><td>GPS_1</td><td>Digital input/output</td></tr><tr><td>4</td><td>SW-IR sensor</td><td>Power supply</td></tr><tr><td>5</td><td>External Alarm</td><td>Analog voltage input</td></tr><tr><td>6</td><td>Power Ground</td><td>Power supply ground</td></tr><tr><td>7</td><td>Tr.Audio</td><td>Analog input</td></tr><tr><td>8</td><td>TR.Audio</td><td>Analog output</td></tr><tr><td>9</td><td>Spk+</td><td>Analog output</td></tr><tr><td>10</td><td>Spk-</td><td>USB data output +</td></tr><tr><td>11</td><td>USB_GROUND</td><td>Ground</td></tr><tr><td>12</td><td>GPS_2</td><td>Digital input/output</td></tr><tr><td>13</td><td>ACC_102</td><td>Digital input</td></tr><tr><td>14</td><td>Emergency Sw</td><td>Digital input</td></tr><tr><td>15</td><td>ACC_103</td><td>Digital input</td></tr><tr><td>16</td><td>PROGMA_A1_PTT</td><td>Digital input</td></tr><tr><td>17</td><td>Audio Ground</td><td>Audio ground</td></tr><tr><td>18</td><td>Spk+</td><td>Analog output</td></tr><tr><td>19</td><td>Spk-</td><td>USB data output -</td></tr><tr><td>20</td><td>GPS_3</td><td>Input/output</td></tr><tr><td>21</td><td>Ground</td><td>Ground</td></tr><tr><td>22</td><td>GPS_7</td><td>Input/output</td></tr><tr><td>23</td><td>GPS_8</td><td>Digital input/output</td></tr><tr><td>24</td><td>AUX Audio Out 1</td><td>Analog output</td></tr><tr><td>25</td><td>AUX Audio Out 2</td><td>Analog output</td></tr><tr><td>26</td><td>Ign. Sensor</td><td>Analog voltage input</td></tr></table>	Pin No.	Name	Function	1	Vbus USB	Power supply (+5V)	2	Ground	Ground	3	GPS_1	Digital input/output	4	SW-IR sensor	Power supply	5	External Alarm	Analog voltage input	6	Power Ground	Power supply ground	7	Tr.Audio	Analog input	8	TR.Audio	Analog output	9	Spk+	Analog output	10	Spk-	USB data output +	11	USB_GROUND	Ground	12	GPS_2	Digital input/output	13	ACC_102	Digital input	14	Emergency Sw	Digital input	15	ACC_103	Digital input	16	PROGMA_A1_PTT	Digital input	17	Audio Ground	Audio ground	18	Spk+	Analog output	19	Spk-	USB data output -	20	GPS_3	Input/output	21	Ground	Ground	22	GPS_7	Input/output	23	GPS_8	Digital input/output	24	AUX Audio Out 1	Analog output	25	AUX Audio Out 2	Analog output	26	Ign. Sensor	Analog voltage input	975 × 988 (580 KB)	OKZW (Diskussion Beiträge)	
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Sie können diese Datei nicht überschreiben.

Dateiverwendung

Die folgende Seite verwendet diese Datei:

- [HYTERA Geräte - Tips & Tricks](#)