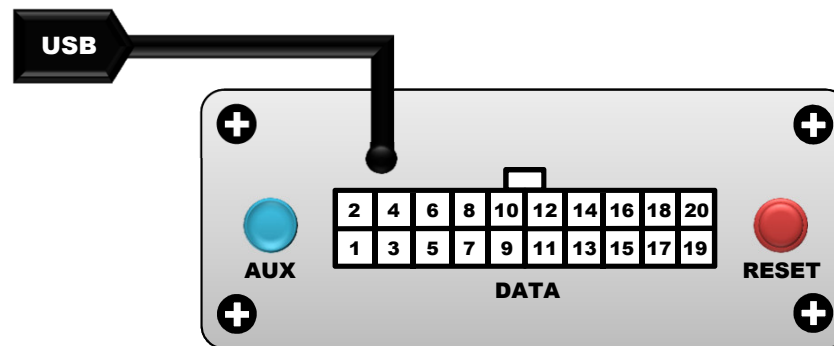


ANDROMEDA – «DATA» pinout



# pin	Function		# pin	Function
1	Linear audio left channel (output)		11	IR-Rx not used (input)
2	Linear audio right channel (output)		12	3,3 Volt for CTSC (output)
3	Linear audio GND		13	Speaker - (output)
4	RTSC-YP (or UTSC-Rx or CTSC-RST) *		14	Speaker + (or VSYNC) (output)
5	RGB RED (output)		15	RTSC-YM (or CTSC-SCL) *
6	RGB CSYNC (or HSYNC) (output)		16	RTSC-XP (or UTSC-Tx or CTSC-INT) *
7	RGB BLUE (output)		17	Power GND
8	RGB GREEN (output)		18	RTSC-XM (or CTSC-SDA) *
9	RGB GND		19	Power ACC +12 Volt (input)
10	MUTE (output)		20	Power BATT +12 Volt (input)

* control: RTSC – resistive touch panel; CTSC – capacitive touch panel; UTSC – touch control via UART