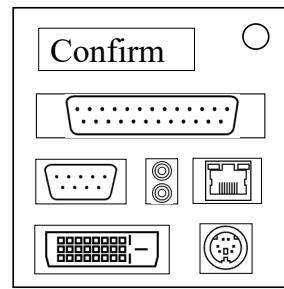


On the Subject of Port Check

You did write down those ports, right?

The module has seven buttons, six that show the six port types (<https://ktane.timwi.de/HTML/Ports.html>), and one that says confirm.

The six ports can be selected or deselected by pressing them. After selecting the correct ports, press confirm.



Figuring out the correct ports

To figure out which ports to select, use the tables below.

Start at the first **Table** that has the name of a port that is on the bomb.

For that table, read the **First Check** from the top, and for the first statement that is true, go to the **Second Check** for that statement.

After the **Second Check**, follow the instructions in the **Instructions** column.

Tables

DVI-D Table		
First Check	Second Check	Instructions
There Is 1 Serial Port	There Are ONLY DVI-D And Serial Ports	Select DVI-D, PS/2, Serial, and Stereo RCA
	There Is A Parallel Port	Select PS/2 and Serial
	Otherwise	Go back to the First Check
There Are 2 Or More PS/2 Ports	There Are ONLY DVI-D, Serial, And PS/2 Ports	Select DVI-D, Parallel, and Serial
	There Is An Empty Port Plate	Select DVI-D, PS/2, RJ-45, and Serial
	Otherwise	Go back to the First Check
Otherwise	There Are 2 Port Plates	Select PS/2, Serial, and Stereo RCA
	There Is An Empty Port Plate	Select DVI-D, Parallel, and PS/2
	Otherwise	Go to the Parallel Table

Parallel Table		
First Check	Second Check	Instructions
There Is A Serial Port	There Are ONLY Parallel And Serial Ports	Select DVI-D, RJ-45, and Stereo RCA
	There Is 1 Parallel	Select PS/2 and Stereo RCA
	Otherwise	Go back to the First Check
There Is 1 RJ-45 Port	There Are ONLY Parallel And RJ-45 Ports	Select PS/2, RJ-45, Serial, and Stereo RCA
	There Are 3 Port Plates	Select Parallel, Serial, and Stereo RCA
	Otherwise	Go back to the First Check
Otherwise	There Are ONLY Parallel Ports	Select PS/2 and RJ-45
	There Are No Serial Ports	Select Parallel, PS/2, Serial, and Stereo RCA
	Otherwise	Go to the PS/2 Table

PS/2 Table		
First Check	Second Check	Instructions
There Is 1 Stereo RCA Port	There Is An Empty Port Plate	Select Parallel and PS/2
	There Are No RJ-45 Ports	Select DVI-D, Serial, and Stereo RCA
	Otherwise	Go back to the First Check
There Are 2 Serial Ports	There Are No Empty Port Plates	Select Parallel, PS/2, and Serial
	There Are Less Than 2 Parallel Ports	Select DVI-D and RJ-45
	Otherwise	Go back to the First Check
Otherwise	There Is 1 Stereo RCA Port	Select Parallel, RJ-45, and Stereo RCA
	There Are 2 Or Less RJ- 45 Ports	Select Parallel, PS/2, RJ-45, Serial, and Stereo RCA
	Otherwise	Go to the RJ-45 Table

RJ-45 Table		
First Check	Second Check	Instructions
There Is A PS/2 Port	There Are No Empty Port Plates	Select Parallel, RJ-45, Serial, and Stereo RCA
	There Are No Serial Ports	Select RJ-45, Serial, and Stereo RCA
	Otherwise	Go back to the First Check
There Is An Empty Port Plate	There Is A Serial Port	Select DVI-D, Parallel, and Stereo RCA
	There Are ONLY RJ-45 Ports	Select DVI-D, Parallel, RJ-45, and Stereo RCA
	Otherwise	Go back to the First Check
Otherwise	There Are 2 Port Plates	Select DVI-D, RJ-45, and Serial
	There Are 3 RJ-45 Ports	Select DVI-D, PS/2, and Stereo RCA
	Otherwise	Go to the Serial Table

Serial Table		
First Check	Second Check	Instructions
There Are 2 RJ-45 Ports	There Is 1 PS/2 Port	Select Parallel, PS/2, and Stereo RCA
	There Is A Parallel Port	Select Parallel, PS/2, RJ-45, and Serial
	Otherwise	Go back to the First Check
There Is A Parallel Port	There Are 2 PS/2 Ports	Select PS/2, RJ-45, and Serial
	There Is An Empty Port Plate	Select PS/2, RJ-45, and Stereo RCA
	Otherwise	Go back to the First Check
Otherwise	There Is A Stereo RCA Port	Select DVI-D, Parallel, RJ-45, and Serial
	There Are ONLY Serial Ports	Select DVI-D, RJ-45, Serial, and Stereo RCA
	Otherwise	Go to the Stereo RCA Table

Stereo RCA Table		
First Check	Second Check	Instructions
There Are At Least 2 RJ-45 Ports	There Are Only Stereo RCA, RJ-45, And PS/2 Ports	Select DVI-D, Parallel, PS/2, RJ-45, and Stereo RCA
	There Is No PS/2 Port	Select Parallel, RJ-45, and Serial
	Otherwise	Go back to the First Check
There Is An Empty Port Plate	There Are No Serial Ports	Select DVI-D, PS/2, RJ-45, and Stereo RCA
	There Are Only Stereo RCA And PS/2 Ports	Select DVI-D, PS/2, and RJ-45
	Otherwise	Go back to the First Check
Otherwise	There Is ONLY 1 Stereo RCA Port	Select DVI-D, Parallel, Serial, and Stereo RCA
	There Are ONLY 2 Or More Stereo RCA Port	Select DVI-D, Parallel, and RJ-45
	Otherwise	Select RJ-45 and Stereo RCA

No Ports Table	
First Check	Instruction
There Is An Empty Port Plate	Select DVI-D, Parallel, PS/2, and Stereo RCA
There Are No Empty Port Plates	Select DVI-D, Parallel, PS/2, Serial, and Stereo RCA