

## An RS 232 or CAN Communication Bridge between LX80XX/90XX and Radio/Transponder

Running out of panel space? The Bridge allows a radio/transponder to be controlled directly from your LX flight computer. Many of the new radios and transponders are being manufactured in a modular format where the brains of the unit are in one box and a remote head is used in the panel to control the unit.



**Price: 290 €**

Save space and money by installing the bridge instead of the remote head. The table below shows the currently supported units and it is expected that the AirComm units will also be supported when they become available.

|             |                                |   |
|-------------|--------------------------------|---|
| RADIO       | ACD57                          |   |
| RADIO       | BECKER CM4201                  | - |
| RADIO       | DITTEL KRT2                    |   |
| RADIO       | GARMIN SL40                    | - |
| RADIO       | BECKER AR RT RCU 6201 / AR6203 |   |
| RADIO       | FUNKWERK ATR833                |   |
| RADIO       | FUNKWERK ATR833-II             |   |
| RADIO       | TRIG TY91/92                   |   |
| TRANSPONDER | ACD57                          |   |
| TRANSPONDER | BECKER BXP6402                 |   |
| TRANSPONDER | FUNKWERK TRT800                | - |

TRANSPONDER

TRIG TT 21/22