



## PANEL PC - SlimLine 7"

### SPECIFICATION:

#### COMPUTER:

7" Screen  
1024x600 pixels  
Capacitive touch screen

#### INTERFACE:

2 x CAN bus  
1 x RS232

#### MISC:

Speaker  
Microphone  
USB-A  
USB-C for transfer of graphical data from CanCom Designer tool.

Voltage: 9-36V  
Temp: -20 to +50 C  
IP-Clas: IP20  
Dimensions:  
W:183 x H:118 x D:22 mm  
(exl bracket)  
Weight: 633 g

SlimLine 7" is a computer adapted for vehicle cabins and has a communication interface over both CAN bus and RS232.

The robust computer case is made of black anodized aluminum and has a capacitive touch screen for long life. The computer is recommended to be mounted with a "RAM bracket" for a stable yet flexible installation.

"CanCom Designer" is a free software tool where you can create your own unique user interface. The designed interface can then be used together with the CAN bus based control system CanCom, to create a complete system with inputs and outputs. We can also help with design, or design unique applications for your project.

