



AVIT basic is a complete control system which is being supplied with all necessary hardware and software components, as well as cables. All components are being delivered ready for operation, at a preferential price.

AVIT basic consists of a controller, a 7" Desktop touch panel, and a control unit (Bus Device) with three infrared and one RS-232 interface.

The controller is ready for operation, all required software packages are already installed and tested. You only have to import your programming, connect the licence dongle, and test your system!

Features

Included parts of the complete system are:

- 1 STARDRAW Stand-alone licence (USB Stick)
- 1 Desktop Touch Panel: 7", 800 x 480 Pixel, 1,2 m USB connection to the Controller, Pivot Mode possible
- Controller: ATOM CPU 1,6 GHz, 1 GB RAM, 160 GB, 24/7 capable hard drive, PSU incl.
- Control Unit: Global Caché GC-100/6, 3 IR Interfaces, 1 RS-232 interface

As a matter of course, the system can be extended in any order.

All information can be found at:

<http://www.comm-tec.de/avit.html>

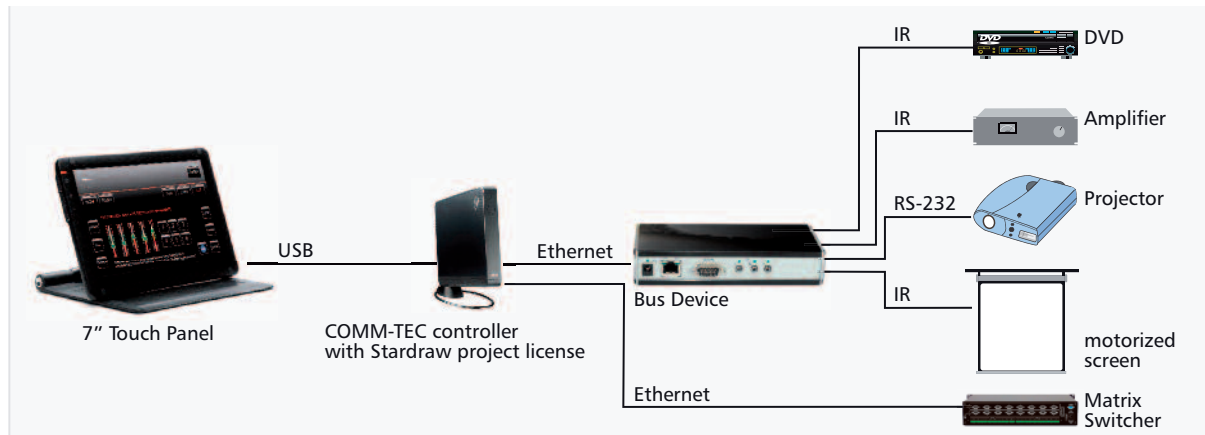
Architectural Specifications

The architectural specifications are available separately on disc and internet under **www.comm-tec.de**

Type: AVITbasic

Manufacturer: COMM-TEC

Application



Technical specifications

Type:	AVIT basic
Manufacturer:	COMM-TEC
Cat.-No.	531070
Touch Panel	
Dimensions (W x H x D):	folded: 182 x 24 x 138 mm unfolded: 182 x 120 x 138 mm
Display:	840 x 480 Pixel, Pivot-Mode possible
Interface:	USB 2.0
Weight:	0,6 kg
Accessories:	1,2m USB cable
Controller	
Dimensions (W x H x D):	222 x 27 x 178 mm
Weight:	1 kg
CPU:	Intel Atom N270, 1,6 GHz
RAM:	RAM 1 GB, HDD 160 GB
Interfaces:	2 x USB 2.0, 1 x RJ-45, 1 x DVI
Operating System:	Windows XP, Microsoft .Net Framework 3.5
Power Supply:	19 V; EU plug
Accessories:	19V PSU, pedestal, wall mount
Control Unit	
Dimensions (BxHxT):	152,4 x 33 x 76,2mm
Weight:	0,7 kg
Power Supply:	100 – 240 V, 60 VA
Control Interfaces:	3 x Infrared, 1 x RS-232, RJ-45
System cable:	CAT-5e, 5 m
Accessories:	System cable, PSU