

DESCRIPTION

The T-HUB7-I is a Laboratory-quality high speed **USB 2.0** 7 port Hub approved for use with the full range of Telemakus **USB** products.

6 front panel and one rear panel outputs allow for easy cascading of 2 or more Hubs.

Each of the 7 ports are over current protected. This allows the remaining ports to operate normally when one or more ports are independently shut-down. To recover from this state the device needs to be removed and the **DC** supply cycled.

Four of the front panel ports are spaced to allow Telemakus **USB** test instruments to connected directly without the need for cables. (See Photo)

Optional locking **USB** connectors are available.



RF DESIGN SERVICES

Provisional

T-HUB7-I

Rev A June 2012

BENEFITS

Custom USB 7 Port HUB

USB 2.0 Interface

Professional Level Performance

FEATURES

Cascadable

Independent PSU 6V

Overload Protected

Gold plated contacts



Phone: 916 458 6346
Fax: 916 983 8713
Email: mail@telemakus.com
www.telemakus.com

Primary Business Address
13405 Folsom Blvd #502
F O L S O M
C A , 9 5 6 3 0



T-HUB7-I

Provisional

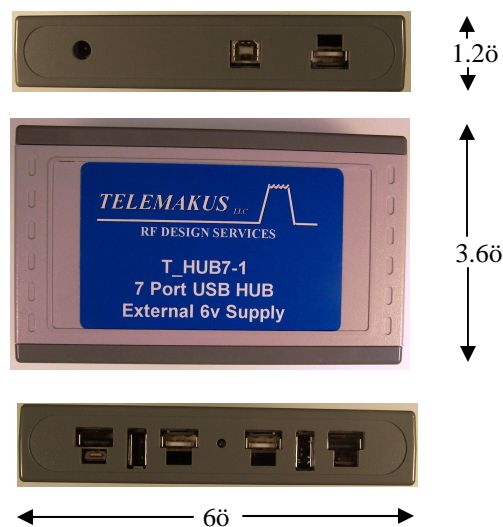
Rev A June 2012

Ordering information

Model	Power	Input Connector	Output Connector
T-HUB-7	6v	I Type B	7 Type A
			4 Locking (option A)

Specifications

Parameter	Specification
Output Current	0.5A Each
Output Voltage	5V Nominal
Supply Voltage	6V 3.5A min
Low Speed	1.5MB
Full Speed	12MB
High Speed	488MB
AC/DC Adapter	Universal



Environmental

Temperature Range	-40 to +55 degC		



RF DESIGN SERVICES

Phone: 916 458 6346
Fax: 916 983 8713
Email: mail@telemakus.com
www.telemakus.com

Primary Business Address
13405 Folsom Blvd #502
Folsom
CA, 95630