www.utoronto.ca/teachingstation/

TSJr
teaching station Jr.

for medium-sized classrooms:
a new, smaller, simplified control panel for digital projection, access to the University network and the internet, and live VoIP technical support.

TO BE INSTALLED IN 2010-11
IN A CLASSROOM NEAR YOU

the professor or TA provides the laptop;
the TSJr provides the controls and connection for classroom AV.

WHAT DOES THIS MEAN FOR ME?
- digital projection in smaller classrooms (finally!)
- one type of connection point for similar size classrooms across all three campuses

COME SEE THE WORKING PROTOTYPE

FEEDBACK?
Leave comments at the prototype display, or email Prof. Nick Mount
(St. George, English)
(Chair of the Steering Committee on Classroom Technology Standards)
nick.mount@utoronto.ca.

Video Source Selection
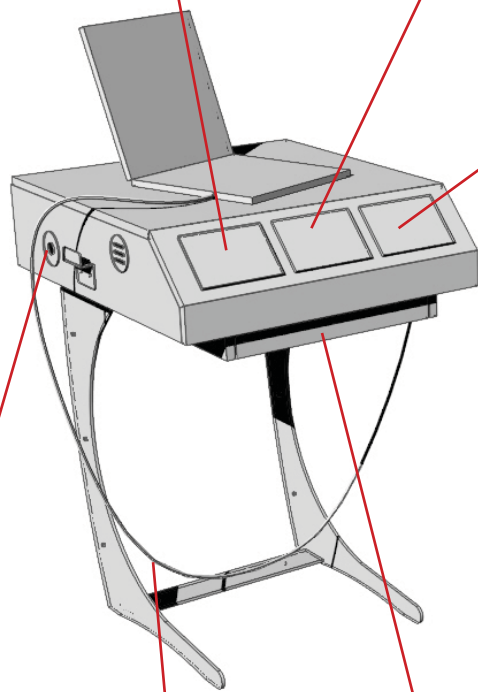& Volume Control

Live Intercom
A/V Support

RCA jacks for
Auxiliary Input

Power

Pull-out Shelf

Height-Adjustable
Lectern

Network, VGA and Audio
Laptop Cable

INSTRUCTIONS

Connect the VGA, Ethernet and Audio cables
to your laptop

Turn on laptop

Open a web browser

Log in with your UTOR id and Password

Begin your Nobel Prize winning Presentation

TO LOG-OUT

Disconnect cables from laptop

(UTORid will log-out automatically & projector
will turn off)

WHAT AND WHY

The TSJ will bring smaller classrooms up to a
minimum standard of A/V equipment:

Digital Projector and Screen

Standard A/V hookup and controls

Live Intercom Support

UTORid login

Height-adjustable lectern

Stable fixed laptop platform

WHAT IT IS NOT

It is not a 'full' Teaching Station - smaller classrooms
require something smaller and less expensive. It has no
on-board computer, no microphone or reading light,
and no built-in DVD or VCR.

So it has the basics - projector, screen, A/V support,
inputs, and importantly, a standard identical interface
for smaller classrooms.