Hyperion
MRI DIGITAL PROJECTION SYSTEM
SOLUTIONS FOR RESEARCH, ASSESSMENT, AND EDUCATION

STANDARD LENS
CONNECTION OVERVIEW

Control Room

Scanner Room

For Research Use Only
©Psychology Software Tools, Inc.

Optimal throw distance (distance from lens to screen) = 7ft. to 20ft.

2nd Monitor (optional to see graphics sent to projector)
Laptop with stimulus presentation

DVI Output
DVI Input
Power Supply
Wave Guide
Fiber Optic Cable
Power Supply

Rear facing mirror on head coil
100 Gauss Line
Mirror Stand
(Optional if necessary for optimal throw distance)

Rear Projection Screen

Optimal throw distance (distance from lens to screen) = 7ft. to 20ft.