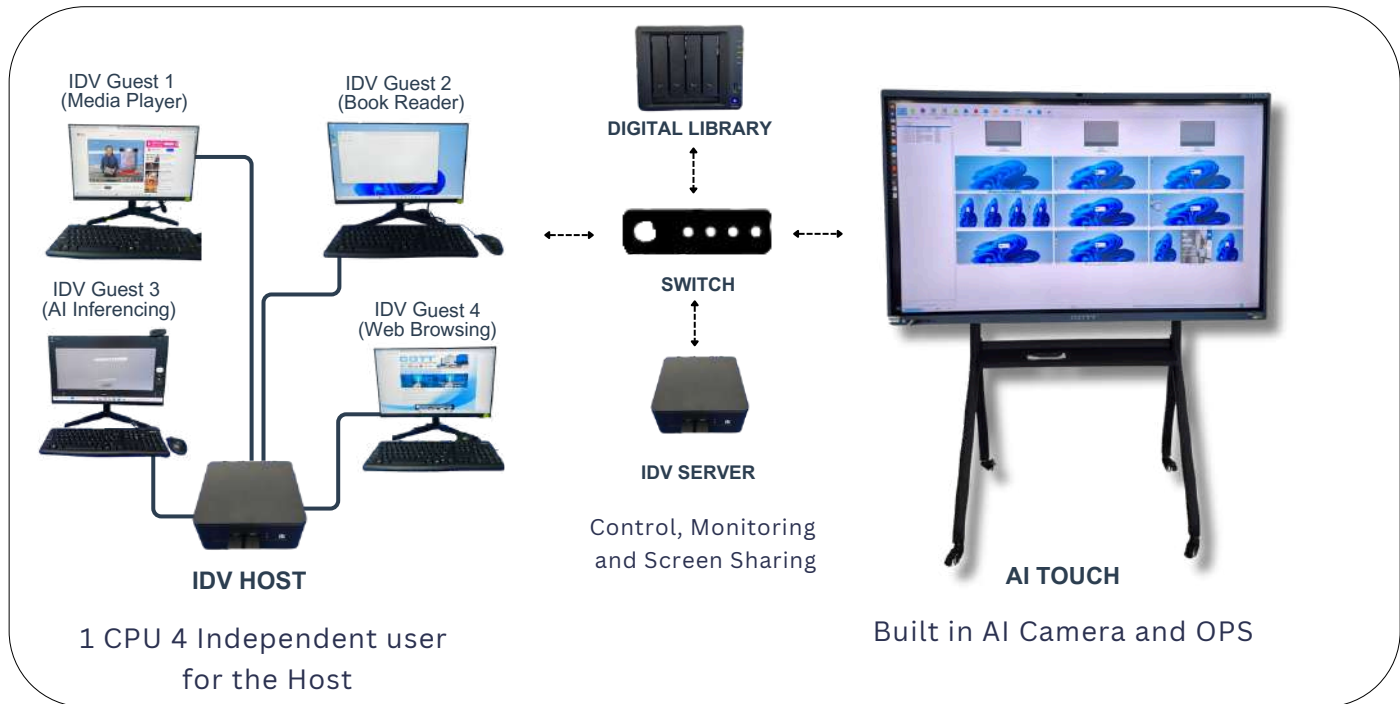


VIRTUAL REALITY LAB WITH DIGITAL LIBRARY

MODEL NUMBER : GOTT-VRL-01



DESCRIPTION

Introducing our groundbreaking Virtual Lab Module, a powerful solution designed to revolutionize the way workstations operate. Virtual Lab Module allows four workstations to seamlessly share the resources of a single host computer, delivering a myriad of benefits.

The primary purpose of our virtual lab module is to optimize resource utilization by employing virtual machines to distribute data among the four workstations. By utilizing this technology, organizations can achieve greater efficiency and flexibility in their operations.

Virtual Lab Module enables each workstation to operate independently while efficiently sharing the host computer's computing power, storage, and other resources.

FEATURES

REDUCES HW COSTS

Consolidates computing resources into one host computer which minimizes hardware investments

REDUCES FOOTPRINT

Introduces a space-saving footprint to any lab by optimizing resource usage and eliminating redundant hardware

REDUCES ECO IMPACT

Contributes to a greener and more environmentally friendly environment with its reduced hardware footprint

INCREASES PRODUCTIVITY

Utilizes local compute resources instead of a distant data center, so users can continue working even in scenarios with limited or no internet connectivity

Manuals :

- (1) All manuals are written in English
- (2) Model Answer
- (3) Teaching Manuals

General Terms:

- (1) Accessories will be provided where applicable.
- (2) Manuals & Training will be provided where applicable.
- (3) Designs & Specifications are subject to change without notice.
- (4) We reserve the right to discontinue the manufacturing of any product.

Warranty:

2 Years

ORDERING INFORMATION :

ITEM	MODEL NUMBER	CODE
VIRTUAL REALITY LAB WITH DIGITAL LIBRARY	GOTT-VRL-01	829-100

* Proposed design only, subject to changes without any notice.