



In the field of education digitalization, all states are thrusting in a big way with Computers and internet being used for imparting education through smart boards.

Tablets which are smaller in size than a laptop, with a touch screen display and without a keyboard or mouse attached. Typing can be done by touching the on-screen keyboard and similarly commands can be given on the touch screen. Iris Computers has delivered and installed software loaded desktops in digitizing education in language laboratories.

accountable using the new age tool of computers and digitization. More and more transactions are being done online real-time to provide quick service to the public.

This has been a gargantuan logistical task that has been delivered and installed in schools across the length and breadth of the country.

Senior Vice President Iris Computers Sameer Choudhary said that they expected around Rs.80 crore businesses by the end of this financial year from the digital education sector and in the coming financial - IRIS expects one third of its turn over to come from this vertical alone which included E education E governance and E panchayat.

Iris plays the crucial role of fulfilling these national objectives by making available the basic infrastructure necessary by not only delivering the hardware but installing those too.

But then digitization is an important goal as the nation transforms into a modern industrial state with private enterprise companies, government sector, NGOs all looking forward to acquiring the new age tools.

## SPECIAL REPORT



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