SMART
DIGI
BOX

Smart DIGI Box is the vast repository of digital content developed and aggregated by Smart Educations on every subject in the K12 spectrum, which the teacher could easily access and project in the classroom that illuminates and explains abstract and difficult concepts with liquid clarity...

ALL IN ONE BOX

It is a technology leveraged to improve the teaching – learning system by creating an environment where teacher is empowered to teach better and student is inspired to learn better than before. The digital content is present in a teacher led format and is mapped to the curriculum. Teachers can use the digital resources like animations, video clips and simulated modules as a part of their 35-40 mins classroom period to teach the specific topics in classroom making learning activities a fun.
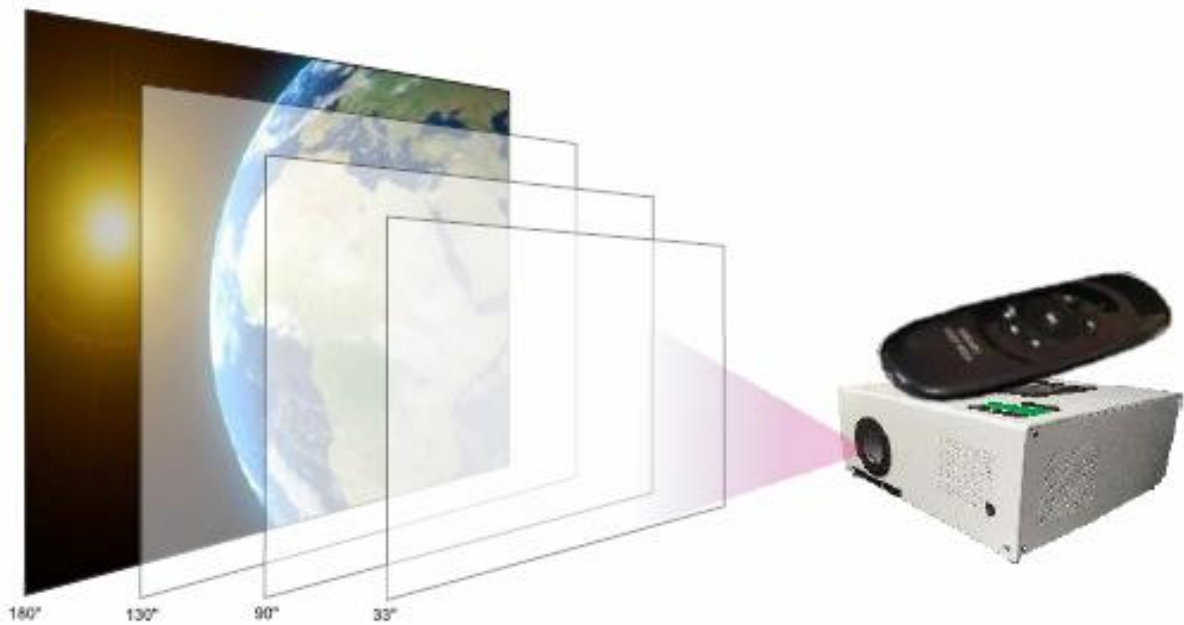
Unique Features of Smart **DIGI**-Box

AFFORDABLE
Affordable pricing is a key element of the product.

TRANSFORMS EVERY CLASS TO A SMART CLASS
Its mobility feature makes it possible to convert every class to a Smartclass .

SIMPLICITY AND FLEXIBILITY CLUBBED TOGETHER
Using Smart **DIGI**-Box is no rocket science. The simplicity and flexibility offered by the product adds to its value.

EASY TO HANDLE
Easy handling of the product makes it unique as compared to traditional smart class.

LIGHT-WEIGHTED
This feature makes it very easy for its users to make the best utilization of the product.

Smart **REMOTE**

The unique air mouse with wireless keyboard turns the class into highly interactive class enabling multi sensory learning experience for the students. Interactive remote enable teachers to control 95% of classroom PC features so that they are free to walk around.

180°   130°   90°   33°

Smart Digi Box

Traditional Smart Class

VS

Smart Digi Box		Traditional Smart Class
Single digibox can cover many classes hence it is cost-effective	Cost	Being fixed in a class requires more funds to cover classes
Can be placed in any classroom	Ease of handling	Once fixed can be used in a single classroom
Allows multiple uses like presentations, classes, watching movies, meetings etc.	Usage	Used solely for conducting classes
Saves a lot of time by making pre-arrangements	Time saver	Wastes time in moving students to classes having smart class setup
Maintains discipline by eliminating movement of students	Discipline	Creates chaotic conditions in moving and settling students
Teachers can operate Smart Digibox from anywhere in the classroom	Teacher's mobility	Teachers are forced to stand and operate near the board only

EXPLORE NEW WAYS TO ENHANCE
LEARNING AND PRODUCTIVITY

Schools have an essential role in preparing students to become productive members of society. Educators around the world have the same vision for their schools.Smart Digi Box plays a vital role in it

Interactive Teaching :
Supports in-class interaction using functions such as screen sharing, screen monitoring, group activity, quiz and poll and much more.

Learning Management :
Aids teachers in course management, administration and lesson planning.

Difficult concepts made easy :
With animation and multimedia (Audio and Video) rich content , difficult concept becomes very easy to explain making it effective tool for the weakest member of the class.

Complement classroom Teaching :
Smart hardware are designed to complement the teaching environment, hence improves the quality of teaching and effectiveness of learning.

Reinforce knowledge retention :
By being engaging and visual, the course materials are easily reinforced and increase the retention. It works on the principle that what you see in action is what you remember.

CONTENT QUALITY

Smart **DIGI**-Class consists of an exhaustive repository of world class digital modules or lessons, (consisting of 2D and 3D animations, graphics, audio and video) on every subject in the K12 spectrum, which the teacher could easily access and project in the classroom that could explain abstract and difficult concepts with liquid clarity.

The content is academically very strong . The multimedia modules built with instructor-led design are designed for maximum effectiveness in a classroom environment. Due to our vast experience in the education sector, we have recognized the need to prepare quality content that is easy for students to absorb and understand.

SUPPORT & TRAINING

CURRICULUM SUPPORT

Lesson Plans - Active Learning Experiences
Smart DIGI class lesson plans, are designed & developed by
the expert so as to ensure the child's espouser to Indian and
International teaching methodologies.

Activities
Wide rage of Multisensory skills are aim to develop the
child hidden skills.

Multimedia
Short-duration rich interactive multimedia nuggets that help
students visualise difficult concepts.

Worksheets
Creatively designed worksheets that promote thinking skills.

Quizzes
End of topic quizzes for quick reinforcement.

TEACHER SUPPORT

We help teachers adopt our solutions smoothly through a comprehensive training on making use
of Smart DIGI-class in classrooms.

TECHNICAL SUPPORT

- Implementing Technology infrastructure.
- Providing basic on-call support.
- Solving issues related to hardware and technology.