### Way Forward

Please write to us at info@reach-tech.com or message us at WhatsApp +91-8459278496 to request a call back.

We offer a number of engagement options.

- 1. REACH Digitizer software license purchase with or without Online / Onsite Training.
- 2. REACH Digitizer software rental/ subscription for 1 (One) day to 1 (One) year with or without Online/Onsite Training.
- 3. Online / Onsite Training on REACH Digitizer . We provide REACH Digitizer software licenses and Trainer. You provide Class Rooms and Trainees. We also leave REACH Digitizer software licenses with you for 1 (One) week to 3 (Three) months for Trainees to practise. We offer training in over 50 different languages.

### REACH Technologies

Contact Us: www.reach-tech.com info@reach-tech.com +91-8459278496

### Benefits of REACH Digitizer

- Automatically convert physical patterns to digital patterns
- Edit the newly created digital patterns as required
- Create new patterns using digital patterns as a reference
- Share digital patterns with customers, suppliers, sub contractors
- Save space

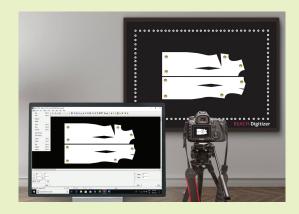


**REACH** Digitizer

# REACH DIGITIZER

For Academic Institutions

Intelligent Pattern Digitizing Solutions for Apparel, Garment, Clothing Sectors



Industry 4.0 Artificial Intelligence Machine Learning Analytics

Intelligent Solutions for Apparel, Garment, Clothing Sectors

# REACH DIGITIZER

Best In Class Apparel Pattern Digitizer Garment Pattern Digitizer Clothing Pattern Digitizer

**Convert Your Physical Pattern into Digital Assets** 

### What does REACH Digitizer do?

Many apparel manufacturers, designers, merchandising organizations and others in the apparel sector have physical patterns made of cardboard, paper, fabric or other materials.

Such physical patterns suffer from a number of limitations.

They can get worn out, torn, cannot easily be shared, cannot easily be changed to create new patterns and often take up a lot of space.

Digital patterns do not have these limitations.

REACH Digitizer provides the fastest and easiest way to convert physical patterns to digital patterns.

REACH Digitizer comprises of the following:

REACH Digitizing Magnetic Board REACH Digitizing Software Camera REACH Digitizing Magnetic Board can be fixed on a wall (this saves physical space)

Physical patterns that need to be converted into digital patterns are then placed on the REACH Digitizing Magnetic Board.

The physical patterns are held on to their places using magnets provided (When using traditional digitizing boards, physical patterns are pasted to the digitizing board using cello tape. It is cumbersome and labour intensive to paste patterns, remove them, paste the next set of patterns etc.)

Once the physical patterns are held on to their places on the REACH Digitizing Magnetic Board, a camera is used to click the image of the physical patterns.

This image gets transferred from the camera to REACH Digitizing Software on a computer. REACH Digitizing Software automatically creates digital patterns that are similar to the physical patterns.

REACH Digitizer (also called 'REACH Digitizing System') uses the latest Artificial Intelligence (AI) tools to make this process of conversion from physical patterns to digital patterns fast, easy and hassle free.

#### **REACH Digitizer for Academic Institutions**

If you are a university or an academic institution that offers training in the garment and fashion sectors, integrating REACH Digitizer into your curriculum will enable your students learn industry practices better. It will also enable your faculty members to teach more

Special prices are available to universities and training centres. Please write to us at info@reach-tech.com or message us through the contact form to initiate a conversation.

Our domain experts will work with you to integrate REACH Digitizer into your curriculum, create session plans, assessment plans and the best ways to leverage e-learning content on REACH Digitizer We also conduct Training Of Trainers (TOT) to upgrade the technical skills of faculty members

## **REACH** Digitizer