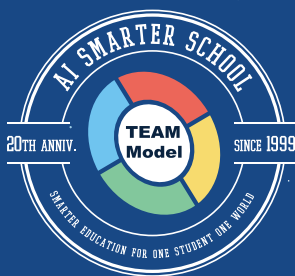


Haboard 5

Team-based Learning IWB

Haboard

- CP**
Flexible installation
Low cost
- Hi**
Includes HiTeach
Powerful teaching software
- 101**
101st board area
Bigger Writing Space
- Hand icon**
Damage resistance
Long-lasting
- Eye icon**
Reflective light source
Eye protection



20 Years of Experience Smarter Education Brand



2021

Haboard 5 Team-based Learning IWB
is launched

2012

Haboard won the **21st Taiwan Excellence Award**

2009

Haboard entered the Taiwan's Government Procurement
Inter-entity Supply Contracts

2006

The first generation of Haboard was launched

Energy saving and durable, large screen and writing area

A more friendly & healthy Smarter Classroom environment

Bigger and Wider Touch Panel



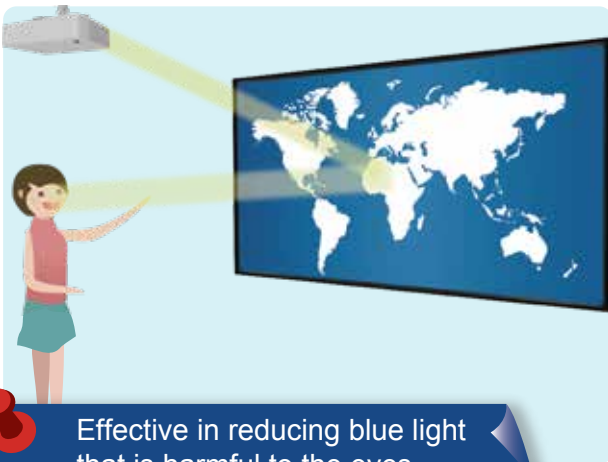
More writing space

The most comfortable classroom



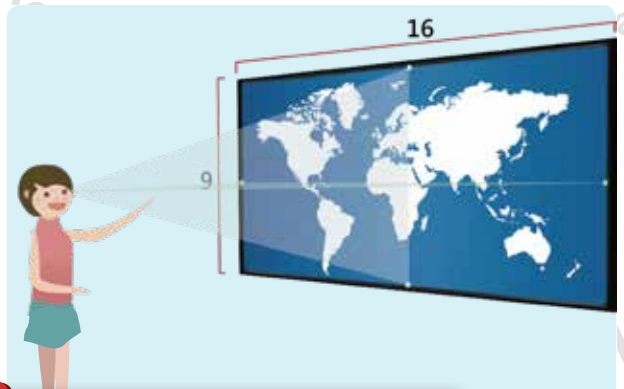
Cleaner classroom air with less chalk.
Doesn't heat up, more comfortable in summer.

Eyes-caring reflective light



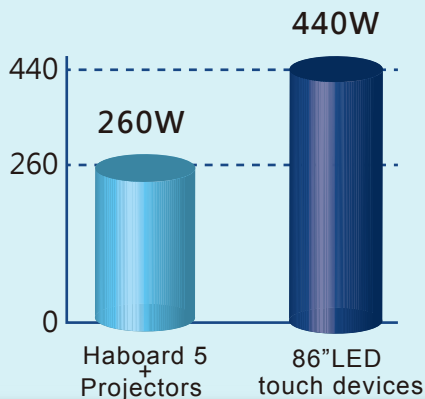
Effective in reducing blue light
that is harmful to the eyes

16:9 optimal visual ratio



Effectively reduce visual
pressure and dizziness

40% effective energy saving



The whiteboard + projector
use about 260W of power
The LED touch screens
use about 440W of power

Sturdy, durable, and long-lasting



Special material touch panel, anti-scratch,
anti-corrosion and anti-bump

Multiple installation methods make classroom upgrades so easy

Flexible installation methods depending on existing classroom equipment

35 kg ultra-lightweight

Fixed Installation



A good choice for easy upgrade -
You can easily upgrade your classroom to a Smarter Classroom by using the existing chalkboard, computer, and projector.



Vietnam

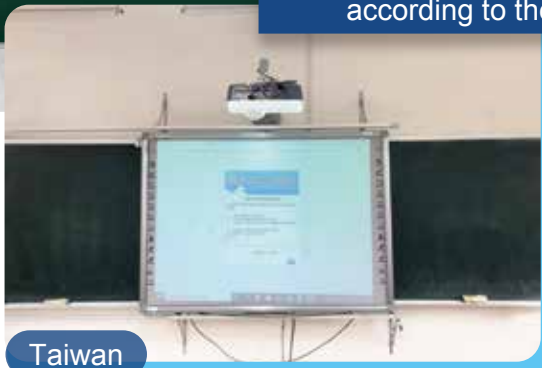


Taiwan

Rail installation



A good choice for flexible use -
By adding a slide rail allows teachers to flexibly adjust the position of Haboard 5 according to their teaching needs.



Taiwan



Taiwan

Storable installation



A good choice for storage -
Store Haboard 5 in the chalkboard and don't worry about damage from student collisions.



Taiwan



Taiwan

A dominant system: Haborad & HiTeach

Provide the most powerful smarter teaching software 

Haborad 5 Smarter Classroom Environment

Effectively do Competency-based TBL learning

 Cloud Resource Integration

HiTeach Smarter Teaching System

Haborad Interactive Whiteboard

Teachers use Haborad & HiTeach to teach

Student tablet

Student groups use tablet for teamwork learning

HiTA Teaching Assistant

Haborad 5 Smarter Classroom Environment

What teachers can get help with

Multi-technology interaction



HiTeach Smarter Teaching System provides a variety of interactive features (Pick-out/Scoreboard/Timer/Ruler/Push/Fast Deliver/Screen recording/E-Note...) that not only focus on group learning but also promote expression and multiple ideas based on data, allowing both teachers and students to fully enjoy this lively learning atmosphere.

Team-based Learning



The teacher can Push the page to the student tablet, and the students can discuss in groups, and then gather the information to the teacher with the functions of HiMessage, Fast Deliver, and Submit. Teachers spend less time talking and students spend more time on self-learning, thinking, and discussing.

HiTA Teaching Assistant



Using smartphones to take photos or videos, presenting student interactions on the whiteboard, as well as Work Comparison, Pick-out, and Push, page up/down, are all great features to help with classroom interaction.

HiTeach in detail



<http://go.habook.tw/3far8a>

TBL in detail



<http://go.habook.tw/3cy4pw>

HiTA 6 Knacks



<http://go.habook.tw/3cf2g3>

Multiple installation methods Upgrade Smarter Classroom easier

◆Ultra-fast| Low Cost◆ Upgrade To Smarter School

Build more with the same budget Teachers & students benefit more!

Fast upgrade solutions

Haboard 5 supports a variety of installation designs, allowing for more flexibility in terms of cost. It is an efficient solution for smarter school development as it allows for the fastest and lowest cost upgrade of classrooms with existing computers and projection equipment.

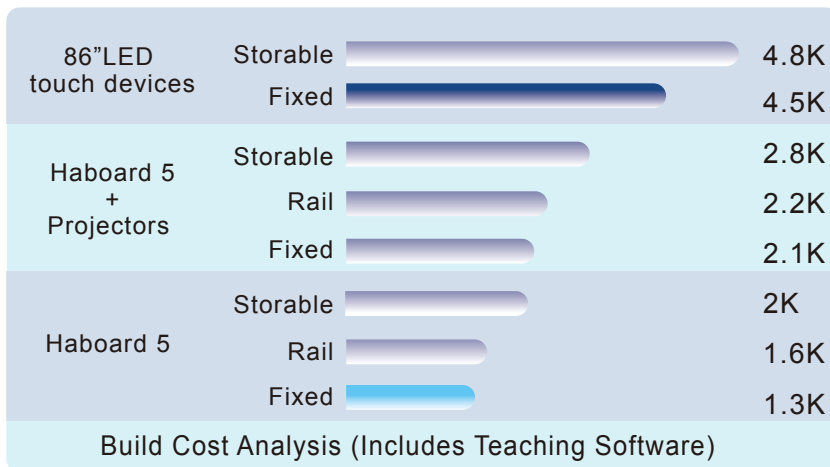
Haboard 5

Team-based Learning IWB

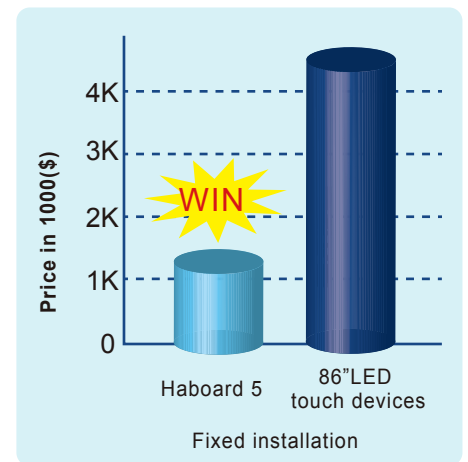
USD 1,299

※ This is the sales price in Taiwan.
※ The actual transaction price is subject to the exchange rate and tariff at the time of transaction.

A quick way to upgrade to a Smarter school



The Haboard 5 is an economical choice for any type of installation!



You can build two Haboard 5 Smarter Classrooms with the same budget!

Haboard 5 Team-based Learning IWB

Main Device Specifications Haboard Interactive Whiteboard (IWB)

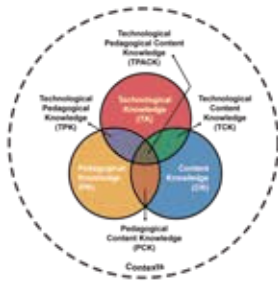
Model	HBI-101V
Effective Area	2187mm * 1232mm
Core Technology	IR Surface Light Wave Technique
Touch Points	20 points
Surface Material	High-strength, low-glare material with high wear resistance.
Resolution	32,768 * 32,768
Whiteboard Ratio	16:9
Cursor Speed	180 points/s
Interface	USB interface
Touch-control Function	Use a stylus or finger to operate on the screen and control various applications, web searches, moving objects, and more.
Power Consumption	≤ 300mA
Power Supply	Power supplied through USB cable, no need for external power supply.
Net Weight	35 Kg
Operating Temperature	-10°C to 45°C
Projector Requirements	No special restrictions, any label and resolution can be used.

Standard Package

Interactive Whiteboard, Telescopic pen, USB cable, wall hanging/mounting components, HiTeach Smarter Teaching System.

Competence-oriented · Smarter Teaching

Teaching by Aptitude · Data Decision · Team-based Learning · Multivariate Evaluation



TPACK

X



TEAM Model

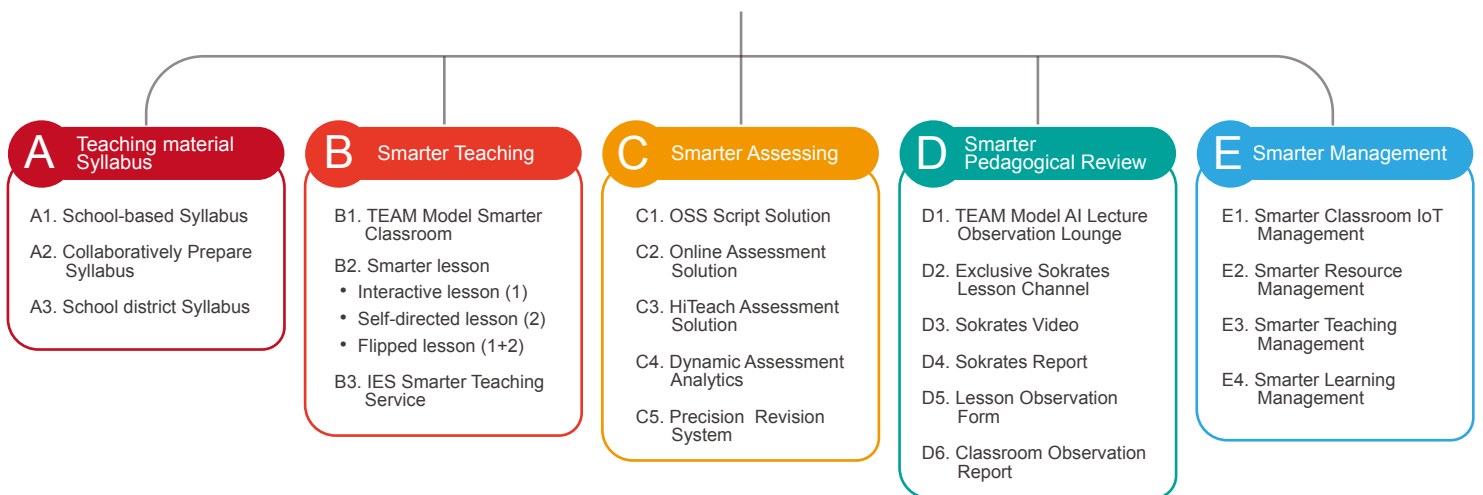
X



Sokrates



TEAM Model AI Smarter School



Empower Teaching . Inspire Learning

HABOOK Group was established in Taiwan in 1999 and has dedicated to Education technology research for more than 20 years. Our objectives are applying technology into education, promoting effective technology innovative teaching model strategies, and creating unlimited possibilities for education. These 3 educational technology vision is the long-term mission of HABOOK.

With advanced technology such as smarter classroom system, IoT, Artificial Intelligence, educational big data, and professional education ideas & consultant guidance, HABOOK is continuously building TEAM Model AI Smarter School around the world. There are over 3,000 schools and 2,000,000 students using TEAM Model every day.

20^{years}
Experience



TECH
R&D

EDU
Theory

