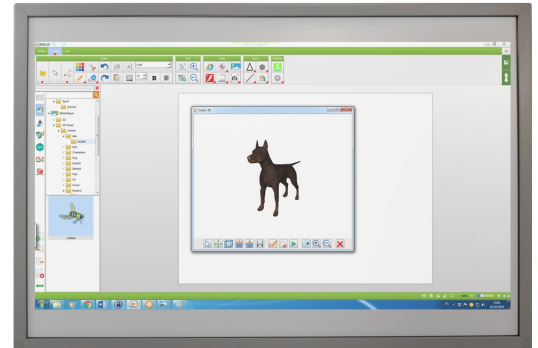


Stationary tactile interactive Speechi whiteboard, 10 contact points 94" (206 x 124 cm)

Réf. : ST-TBI-94-001

The stationary interactive Speechi whiteboard 94", of which the erasable surface is used with marker pens, was designed in a way to be as efficient and as intuitive as possible for usage in a classroom or a company, with a non interactive video projector.



Fiche technique

Touch Technology	Infrared
Number of simultaneous hits	10 contact points
Maximum resolution	32768 x 32768
Weight	24 kg
Warranty	2 years
Active surface	enamelled, erasable (erasable marker pen)
Compatibility	Windows 8.1 and 10, MAC OS X
Accessories included	USB cable (6 m), manual, interactive software, 2 styluses
Dimensions	2062 x 1245 x 32
Interactive software	yes
Package dimensions (W) x (H) x (D)	2150 x 1400 x 80
Weight with packaging	38 kg
Surface of the interactive whiteboard	Ceramic steel (E3) / Pre-painted steel

Garantie

Garantie : 2 years.

Description détaillée

A Multitouch interactive whiteboard

The interactive whiteboard Speechi 94", made tactile at the touch and with a stylus thanks to infra-red sensors inserted into the edges of the whiteboard, allows multiple users to interact simultaneously on the whiteboard by accepting up to 10 contact points.

[For a turnkey usage, get yourself this interactive whiteboard with the video projector that is the most adapted for you.](#)

A complete interactive whiteboard software

The interactive Speechi whiteboard 94" is provided with an interactive whiteboard software that has a set of useful fonctionnalités to animate and enrich a lesson or a presentation: annotations, handwriting recognition, creation or insertion of shapes, importing of multimedia documents, creation of slideshows...

Accessories to complete your interactive whiteboard

The interactive Speechi whiteboard has the advantage of being completed by a series of very useful and practical accessories: an electrical support on wheels which has an arm to secure a video projector, speakers, an active pen box...

In the box