

# Moved by & MDM learning



Researchers have proven that movement helps us learn more effectively. We are limiting children's capacity for learning by making them sit still for too long, too often. i3-Technologies' iMO-LEARN team used this knowledge and experience as a starting point. Our goal? To create a unique active learning environment in which students learn more intensely and develop their creativity through a new, movement-friendly approach. Also 'moved by learning?' Then please contact us for more information about iMO-LEARN in your school.



# Analog & digital version

iMO-LEARN comes in both analog and digital versions. The digital version has a motion detection module that communicates wirelessly with the online i3LEARNHUB digital board software. This enables you to magically transform the iMO-LEARN into an interactive and digital educational resource in no time at all.



## Analog

### PRODUCT INFORMATION

| Model name        | iMO-LEARN CUBE                                   |  |
|-------------------|--|--|
| weight            | 1,9kg/piece                                      |  |
| WARRANTY          |  |  |
| Standard warranty | 3 years  |  |
| ACCESSORIES       |  |  |
| Included          | Dot Stickers                                     |  |
|                   | Practice Book "Embodied learning with iMO-Learn" |  |
| Optional          | Bluetooth Dongle 4.0                             |  |
|                   | USB Charge Station                               |  |
|                   |  |  |

### **Packs**

### IMO-LEARN - STARTERS PACK

includes 4 iMO-LEARN cubes, 4 MDM's and a Bluetooth Dongle

### iMO-LEARN CUBE available as

Single cube Set of 4 Set of 12 Set of 24 Set of 32

### **iMO-LEARN MOTION DETECTION MODULE (MDM)**

1 MDM Set of 4 (incl. Bluetooth dongle) Set of 8 (incl. Bluetooth dongle) Set of 12 (incl. Bluetooth dongle)



# **Digital**

### iMO-LEARN - MOTION DETECTION MODULE (MDM)

| Size                          | 90 x 63 x 21 mm                 |
|-------------------------------|---------------------------------|
| Communication                 | Bluetooth® 4.0                  |
|                               | Connects to max. 12 MDM's       |
| Power                         | USB Micro connector; DC 5V      |
| Components                    | Motion Detection Module         |
| Minimum Desktop requirements: | Operating system: windows 7 SP1 |
|                               | Processor: 1 GHz                |
|                               | 2GB RAM                         |
|                               | 500MB free storage space        |
| Minimum MAC requirements      | OSX 10.8                        |
|                               | 2GB RAM                         |
|                               | 500MB free storage space        |
|                               |                                 |

MacBook Pro (Late 2012) Macbook Air (Early 2011) iMac (Late 2012) Mac Pro (Late 2013) Mac Mini (Mid 2011) MacBook (Retina) (Early 2015)

# **Technical drawing**









