

# HAYDi:Switch

Be a Part of Life



HAYDi:Switch provides physically challenged users with opportunities to work, learn, play and interact with others on their computer.

HAYDi:Switch is a combination of hardware and software solution. It allows a switch user to control a mouse, keyboard actions and making daily speech. Users need only a small movement like pressing or touching a switch button.

HAYDi:Switch has a second switch input port for special needs educators. Teachers, parents and carers can direct and work co-actively in directing, assisting or providing extra help for students, who use single switch education software.



Internet



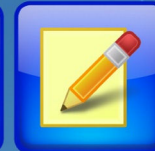
Chat



E-Book



Writing



Drawing



Game



Movie



TV



Music



E-Mail



Talking

*Cerebral Palsy*

*Multiple Sclerosis*

*Stroke*

*Quadriplegia*

*Muscular Dystrophy*

*Amyotrophic Lateral Sclerosis*

*Spinal Cord Injury*

*Learning Disabilities*

Call us now, let's find the best solution together...

MS Bilgisayar Ltd.

Yargic Turhan Demirel Sk. No:7/8  
34710 Kiziltoprak Istanbul  
TURKEY Tel/Fax: 0216 4184586

[www.ms.com.tr](http://www.ms.com.tr)



## HAYDi:SWITCH USB WIRELESS

<i>Computer Interface</i>	USB Wireless
<i>Wireless Frequency &amp; Type</i>	2.4Ghz RF
<i>Operating Range</i>	8+ Meter
<i>Number of Switch Inputs</i>	2
<i>Switch Input Type</i>	3.5mm mono male
<i>Battery Operated</i>	6V - 4 x AA
<i>Automatic Stand-By</i>	3 Minute
<i>Automatic Wake-Up</i>	1. switch single click
<i>Stand-By Current &amp; Time</i>	1mA - 110 days
<i>Operating Current &amp; Time</i>	15mA - 7,5 days
<i>Average Battery Time</i>	2 Months
<i>Transmitter Size</i>	181x65x27 mm
<i>Transmitter Weight</i>	110 Gr. (Without Batt.)
<i>Receiver Size</i>	70x63x35 mm
<i>Receiver Weight</i>	60 grams
<i>Receiver Cable Length</i>	100 cm
<i>Receiver Operating Voltage</i>	5V - USB powered
<i>Standards</i>	CE - RoHS - WEEE



## HAYDi:SWITCH USB

<i>Computer Interface</i>	USB
<i>No. of Switch Inputs</i>	2
<i>Switch Input Type</i>	3.5mm mono male
<i>Device Size</i>	181x65x27 mm
<i>Device Weight</i>	135 grams
<i>Cable Length</i>	180 cm
<i>Operating Voltage</i>	5V - USB powered
<i>Standards</i>	CE - RoHS - WEEE

## System Requirements

Windows™ Operating System XP - Vista - 7  
 1 Ghz or higher CPU  
 512KB or higher RAM  
 50MB free space on hard drive  
 1024x600 or higher resolution  
 1 available USB port  
 Sound Card (for AAC)  
 CD-ROM drive (for installation)

## HAYDi:Switch Software

• With FQ/F+ and Mouse onscreen keyboards, you are able to use a PC with all features and applications

• Other onscreen keyboards like Media Player, Internet Explorer and else, are designed especially to facilitate the usage of relevant applications

• HAYDi:Switch is able to create the link between applications and onscreen keyboards. For each application, it recalls automatically the linked onscreen keyboard • You are free to designate the link between an application and an onscreen keyboard • To facilitate and accelerate the

“target mouse” function on a large monitor (with e.g. 17inch or more screen width), you are able to divide the screen to 4 pieces and do the scanning in the area needed

• You are able to perform sensitive mouse clicks by changing the settings of the smart mouse parameter • HAYDi:Switch is flexible. It allows to define different usage features and settings

for different users • You can define as much user as your system allows. This feature is especially needed in schools and multi user environments. Each user can work with it's own private settings • You can change the colours

of onscreen keyboards and indicator frames as you wish • On the Communication onscreen keyboard, besides 43 pre-recorded voice messages

(male and female voices) there are 4 spare icons. These icons are especially created for your own recorded messages



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