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Arthur Holm is technology, exclusivity and design in a selection of high end materials such as mechanised aluminium, stainless steel and glass.



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Customisation

References







Catalogue Icons



Integrated touch screen



The monitor can be installed from above or from underneath to match the table surface.



Integrated motorised gooseneck microphone of your choice



Integrated USB, HD-SDI, HDMI or Composite video camera



Integrated HDMI share system for distribution of contents from each device. Remotely controllable through AHnet on RS422, open protocol. "Share button" on cover plate



Keyboard, trackpad or mouse



Remote diagnose support interface



Matte cover finish plate



Multimedia ports



Power charging station



Integrated PC



Technology Serving Design



"Five reasons to work with Arthur Holm: Design, technology, quality, flexibility and support"

Arthur Holm has its origins in the Danish furniture designer Jorgen Alex Jensen who was active during the sixties and the seventies. His design inspiration and his concept of ergonomics have been continued by his family, the design force behind the Arthur Holm product range. The result of combining Scandinavian design tradition with Mediterranean creativity, flexibility and emotion is a wide product range built on more than 20 years of craftsmanship.

Arthur Holm offers a professional product range where tomorrow's technology is shaped into valued materials with design flexibility and customisation, specially created to enhance communication and collaboration in reception, conference and meeting areas.

The art of customisation

Arthur Holm offers a range of ingenious products whose designs are based on quality materials and the latest technology. Products which endow meeting and conference rooms with silent, ergonomic, innovative and aesthetic solutions that integrate into the furniture, hang from the walls as works of art or are used as interactive points of information.

The world of Arthur Holm

Arthur Holm offers a selection of unique, elegant, versatile, flexible and ergonomic products that are being used in meeting and conference rooms, reception areas, auditoriums and public zones of leading companies throughout the world. More than 12.000 installations speak for themselves. It will be our pleasure to work with you, designing your unique environment; our broadcast electronic engineers will provide the latest technology while our design team will offer you the most exclusive appearance.

Our team puts its heart, passion and pride in all our designs.













2011 & 2012





2013





Manufacturer of the Year



TECH

NOMINEE i-N0V0 AWARDS







INAVATION AWARDS

TECHNOLOGY WINNER 2016







InfoComm 2016



INAVATION AWARDS TECHNOLOGY FINALIST 2017

Dynamic3



Dynamic3 is extremely easy to install and control, requiring the minimum desk depth. On the other page, the wide range of movements and positions of Dynamic3.

Opens and folds down
R models rotate 180°
Motorised & semi-automatic versions
Adjustable tilting angle from 90° to 110°
Automatic image flip
Interactive setup display
Maintenance free
HDCP compliant
Safety system
Energy saving design
Serial control & Remote diagnose



Built entirely of aluminium and black edged anti-glare glass, the Dynamic3 monitors offer a discreet and timeless design. The anodised finish provides a soft, silky effect, is extremely resilient and also serves to dissipate heat. The glass protects the screen, reduces "mirror" effect, allows for natural transparent colour and can work as a touch surface. The Dynamic3 range provides excellent contrast and unsurpassed viewing angles.

Integration into furniture is extremely easy. The back of the monitor can be covered with leather, Corian or wood, to allow for a uniform table finish when the screen is folded. The system is unique not only in terms of its aesthetics but also in terms of its functionality; the screen rises and leans, has an additional 180 degree rotation movement, and retracts inside the work surface in two different positions, with the monitor oriented up or down.

The touchscreen can be used in a completely flat position, flush with the work surface. These monitors are available in 15", 17" & 19" & 22", in semi-automatic & motorised versions. Its sophisticated electronics automatically detects the screen position, orienting the image accordingly. If the sensors detect resistance, the movement is stopped to protect the user. The screen's lifting system automatically activates the elevation of the keyboard and mouse tray.

Dynamic3



























Dynamic3Talk

Independent lift for monitor & microphone Opens and folds down R models rotate 180° Motorised & semi-automatic versions Automatic image flip Interactive setup display Integrated universal motorised lift system for "gooseneck" microphones Maintenance free **HDCP** compliant Safety system Energy saving design



ynamic3Talk is a multi-position motorised monitor including an independent lift of "gooseneck" type microphones to be easily integrated into board, meeting and conference tables as well as into information counters; a smart combination of design, technology and ergonomics. It is a unique system for furniture integration, totally built in aluminium and glass. The screen opens and closes with a motorised movement similar to a laptop, with the peculiarity that it can turn 180 degrees. It can be folded into the desk, both with the screen

Serial control & Remote diagnose

facing up or facing down. In the last case, the back of the monitor housing can be covered with leather, wood, or any type of material to obtain a uniform finish of the table surface.

The Dynamic3 product range provides keyboard, mouse and multi-touch screen as options. When the screen is moving up, a tray is automatically raised and the microphone has an independent mechanism. Thus, the user can choose not only the position of the monitor but also the accessibility to the microphone.

OPTIONS:



















Dynamic3Reverse

Horizontal motorised movement Adjustable viewing angle from o° to 90° Folds with the screen facing down Interactive setup display **HDCP** compliant Energy saving design Viewing position memory Serial control & Remote diagnose Safety system



ynamic3Reverse is a unique electrically foldable 18,5" touch screen monitor with horizontal and vertical working positions. Its tilt angle can be adjusted at any point, from flush on desk up to 90 degrees and it rotates, to be folded down. The back of the screen can be veneered to perfectly match with the desk finish.

The monitor has an Interactive Setup Display which provides exclusive features for remote control and remote adjustment; it has DVI-I and DVI-D HDCP compliant inputs and it is extremely compact. It is ideal too be used for interactive meeting, conference and board room applications

and it has the advantage to close with the screen facing down. The screen is then protected and the table can be used for other applications. Its totally adjustable tilt angle allows having a perfect vision to the rest of the meeting attendants or to the audience. It is also an ideal solution for auditorium or lecterns. The desired tilt position can be memorized and then recalled. The monitor is built in a solid aluminium block with a black edged glass. It is robust, compact and very elegant. It is exceptionally silent and very easy to install.



































DB2







Adjustable tilting angle

No cover plate required (monitor is streamlined to be flush with the furniture)

One single operation button (elevate/

lower screen, adjust angle)

20mm. monitor depth

Screen with double sided anti-relective

black edged glass

Can be veneered for a perfect match

Individual monitor addressing

Maintenance free

HDCP compliant

Energy saving design, low consumption

video controller

Serial control & Remote diagnose



OPTIONS:

















B2 is the slimmest, retractable motorised monitor range available on the market! It creates minimum impact on the furniture due to being only 20 mm. wide. It's easy to integrate, intuitive to use (one aligned aluminium button) and almost invisible (no cover plate) when not in operation. Monitors are elegant and contemporary and discreetly integrate into the meeting room furniture, disappearing within the table with a smooth, silent drive. Design and functionality have been intelligently combined to create this advanced and unique monitorised range. DB2 monitors can be integrated very easily into the furniture design. Monitors rise and tilt with a silent, harmonious, elegant movement, sliding down into the table with

the quality precision that Arthur Holm is renowned for.

The range is made from anodised aluminium. Aluminium has a durable surface, is extremely resilient and dissipates heat, plus the anodised finish provides a soft, satin effect. The front double anti-reflection glass protects the screen, reduces the "mirror" effect, and improves the picture quality. DB2 is powered with a low energy consumption video controller and has a new easy to read Interactive Set-Up Display (ISD) 2.2"LCD. This allows local and remote configuration, operation and troubleshooting without having to remove the monitor from the furniture. The AHnet (RS-422) communication protocol has been updated

and now includes the remote control of the monitor's brightness, contrast and backlight. When connected to the AH ERT interface, the assisted addressing system enables address configuration (by simply pressing a button) in an easy and convenient way. It includes an Autocheck feature for auto diagnostic and internal protection functions as well as embedded speed and protection pre-sets (enabling a rapid reset to factory values if required) and a USB port for local firmware upgrade.

This new product range is available in 17.3" and in 21.5" both with Full HD native resolution and 2 DVI, HDCP compliant inputs.

DynamicX2

DynamicX2

5 years limited warranty
Automatic 20° tilt
Optionally adjustable tilting angle
from 0° to 20°
Interactive setup display
Maintenance free
HDCP compliant
Energy saving design
Safety system
Serial control & Remote
diagnose



DynamicX2 is extremely easy to install and control and can be completely customised. Below is an example of a DynamicX2 with integrated webcam.



DynamicX2 can be customised for a complete working solution.

ynamicX2 are elegant monitors built from a solid aluminium block. They have a vertical motorised movement with an automatic 20° tilt to ensure the best ergonomics, visibility and viewing angle. This automatic tilting system provides a fast, silent and robust response, a highly reliable, maintenance-free solution.

DynamicX2 have slightly curved edges for a sober modern look and they are available with a matt screen finish, with a black edged anti-reflection glass or with a golden flash.

The range is available from 15" to 22" and it can be customised with single or double retractable microphones, speakers, voting systems, USB connectors and camera.

The black edged glass can be optionally turned into a multi-touch screen and the anodized aluminium housing can be customised in different colours. The safety system stops the movement if any resistance is detected. They are remotely controllable and diagnosable through the ERT interfaces in an easy and cost effective way.

OPTIONS:



CAN BE

VENEERED











MATTE

COVER















DynamicX2Talk

Independent lift for monitor & microphone 5 years limited warranty Automatic 20° tilt with Optionally adjustable tilting angle from 0° to 20° Interactive setup display Maintenance free **HDCP** compliant Energy saving design Safety system Serial control & Remote diagnose



vnamicX2Talk is state-of-the-art reliable. retractable, individually addressable and remotely diagnosable monitor which also integrate an independent lift system for "gooseneck" type microphones to be used at conference rooms, meeting rooms, board rooms, auditorium and public areas.

The monitor is silent, fast and extremely elegant with a modern and sober design, made of mechanised and anodised aluminium. The upper table cover plate integrates a mechanism to lift and retract "gooseneck" type microphones equipped with a LED ring which changes color green to red, to indicate the willingness of the user to talk. Furthermore, the system can also integrate

a full HD video camera, becoming a complete audio and video conference station, which can disappear within the desk, when no needed. DynamicX2Talk provides automatic tilting by using only one engine; a system which is protected by an international patent. Its passive cover plate prevents dirt and any kind of object from falling inside the mechanism and the lift system has different speed levels depending on the screen position, having as a result a harmonic drive and eluding abrupt movements. An independent lift for the microphone, with a stylish round hedge has been added to this solution and consequently, the user can choose to have only the screen, only the microphone, both or none.











5 years limited warranty Automatic 20° tilt with Optionally adjustable tilting angle from 0° to 20° Interactive setup display Maintenance free **HDCP** compliant Energy saving design Safety system

Serial control & Remote diagnose



ynamic2 monitors offer a timeless, sober and discreet shape with squared edges. Dynamic2 models are elegant monitors built from a solid anodised aluminium block and have an extremely fast and silent lift system. They have a vertical motorised movement with an automatic 20° tilting movement to ensure the best ergonomics, visibility and viewing angle. This automatic tilt system provides a fast, silent and robust response, offering a highly reliable and maintenance-free solution.

The range is available from 12" to 22" and it can be customised with single or double retractable microphones, speakers, voting systems, USB connectors and camera. They are available with touch screen and their aluminium housing can be customised in different colours.

Monitors are equipped with a safety system, which stops the movements in case of resistance detection. They are remotely controllable and diagnosable through the ERT interfaces in an easy and cost effective way.

Dynamic2



OPTIONS:



















From left to right, Dynamic2Gold, detail of a customised cover plate and an exclusive























UnderCover

Large cover plate (can be veneered) Retractable HDMI cable (for DynamicShare option)

Speaker (optional)

Microphone (optional)

Conference System (optional)

Customisable multimedia connectors (optional)

Energy saving design



nderCover is an ingenious, yet simple solution of an integrated automated cover plate, able to conceal perfectly the range of Arthur Holm vertical motorised monitors.

This patented mechanism of an automated cover enables the monitor (plus various audio conference and connectivity options) to be concealed neatly beneath the furniture with one simple touch of a button. The clever integration into the meeting and conference room furniture ensures a modern streamlined look.

This unique system combines both cutting edge technology and minimal design to seemingly "disappear" within the desk when not in use. When the UnderCover plate is activated a Full HD aluminium touch screen monitor will appear and, depending on the options, a microphone, push to talk and mute buttons, speaker, power socket and connectors such as RJ-45, HDMI and USB.

The UnderCover is available in stainless steel and can be veneered to match the furniture, providing a flawless customised finish.

OPTIONS:



















DynamicTabLift

Motorised lift system for iPad® Adaptable to other tablets Revolving system for horizontal and vertical positions Serial control Remote diagnose Maintenance free



ynamicTabLift is a motorised lift system iPad® even when the touch-screen is in use.

The upper cover plate is made of brushed stainless steel to ensure durability and nice design at the same time. Different colours and an embedded power supply are possible as well. This lift system can be controlled locally using the two buttons located on the cover plate, remotely through external GPI controls (contact closure) or AHnet Protocol (RS422).



OPTIONS:







for Apple® iPad®. You can easily turn your iPad® into a screen that can be hidden when not in use to ensure a clear working environment. The motorised lift system comes with both vertical and horizontal adjusting in order to create the perfect viewing angle by tilting the monitor to a maximum of 20 degrees. An advanced fixing mechanism ensures a steady position of the



Detail photographs

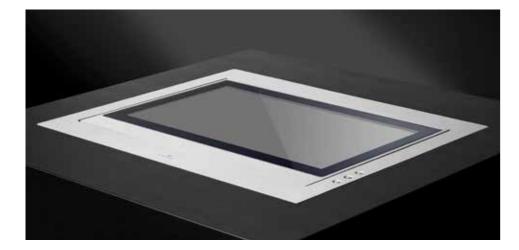






Dynamic1H

Dynamic1H



The glass protects the screen, reduces the "mirror" effect, allows for natural transparent colour and also works as a multi-touch surface (optional). This range is available in 12", 15", 17" and 22" all providing excellent contrast and unsurpassed viewing angles. Dynamic1H monitors are equipped with a safety system which stops the movements if resistance is detected. These monitors are remotely controllable and diagnosable through the ERT

REMOTE 3

INTERFACE

interfaces in an easy and cost effective way.

Dynamic 1H is extremely easy to install and control, requiring a minimum desk depth. It has an elegant look and it's finished with a blackedged anti-reflection glass. Horizontal motorised movement
Adjustable viewing angle from o° to 70°
Interactive setup display
HDCP compliant
Energy saving design

Viewing position memory

Serial control & Remote diagnose



OPTIONS:



SHARE



ynamic1H provides a horizontal motorised

it raises and leans and can be stopped and any

position between o and 70 degrees. A smart

memory system will make easy setting up and

recalling the desired tilt position. Built entirely of aluminium and finished with a black edged

anti-reflection glass, Dynamic1H are extremely

finish provides a soft, silky effect; it is extremely

elegant, discreet and timeless. The anodised

resilient and serves to dissipate heat.

movement. The screen is always visible;





SOURCE





Dynamic1Twin

Double sided motorised retractable screen 5 years limited warranty Maintenance free Interactive setup display **HDCP** compliant Energy saving design Safety system Serial control Remote diagnose



ynamic1Twin is a vertically retractable system with double screen. Two monitors are placed back to back in a compact anodised aluminium frame; allowing for the display of different content for a 2 way communication in reception desks, information counters or in meeting and conference room tables with limited space. The screens are only viewed when required, disappearing inside the table desk by the mere push of a button or by remote control.

Dynamic1Twin has an extremely fast lift system with a very low noise level. Very easy to install, these monitors require no maintenance. To protect the user, Dynamic1Twin are equipped with a safety system which stops the movements in case of resistance detection. They are remotely controllable and diagnosable through the ERT interfaces in an very easy and cost effective way.





Double-sided Dynamic 1 Twin monitors can be viewed from both sides

OPTIONS:



















DynamicSignatureDisplay

Double or single side Stretched screen Internal embedded computer Software provided Maintenance free **HDCP** compliant Energy saving design Safety system Serial control & Remote diagnose

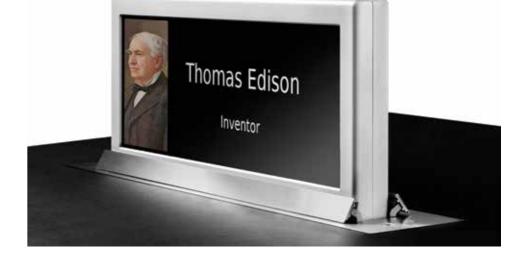


ynamicSignatureDisplay is a retractable digital labelling solution for auditorium, institutions and public communication spaces in general. The product consists in a vertically motorised retractable single or double side stretched screen and a Linux based software which allows an easy display of a picture and name or any digital content in full colour.

In the double screen version, the two screens are placed back to back in a compact, anodised aluminium frame, allowing the display of different information on each of them. Thus, the side facing the audience will show the picture

and name of the conference participant, while the other side can display necessary data for the

The screens are only visible when needed, and they keep a minimum height, disappearing within the table desk through the push of a button or remotely controlled through RS-485. They provide an extremely fast and silent retractable system, a safety system and require no maintenance. The solution comprises a Linux based software which allows an easy display of picture and text, ideal for name tagging applications over a single CAT-5 cable per screen.















DynamicVision

Motorised Wall mount for video conference cameras RS-422 and Infrared controllable Customisable cover

DynamicVision





Designed for wall integration.



The DynamicVision cover can be customised with any fabric, wallpaper and lighter, rigid materials or paint.



DynamicVision conceals and reveals the video camera at the users will.

Integrated motorised wall mount for video conference cameras and controls. Unveiling the camera upon request through RS-422, Infrared, contact closer Interface when needed, and storing it away when not in use, for a safe and controlled working environment and for protection of the camera. The front enclosure moves vertically up unveiling the camera, the tray then moves the camera forward simultaneously.

DynamicVision serves the system Integrator, the architect, the interior designer and the space planner with a superior solution to do their job.

INSTALLER

The pre-installation frame is the perfect solution to take away the coordination headache between the system integrator and the architects / constructers. It can be delivered separately to be installed into the wall at anytime, pointing out the placement of cables and power. Furthermore the DynamicVision helps the system integrator to easily bring and manage the cables and connectors simplifying the connectivity.

ARCHITECT/DESIGNER/SPACE PLANNER

Why should modern technology be in your way and not at your side? DynamicVision provides a straight forward solution to hide the video conference camera and control, enhancing the interior with its easily adaptable front enclosure which can be covered with fabric, wallpaper and lighter, rigid materials or paint.

DynamicTalk





A LED light ring indicates the status by changing colour from green to red

OPTIONS:





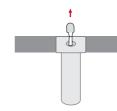


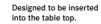




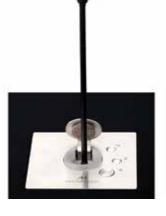
his unique system not only makes the microphone disappear within the desk surface but also provides a pleasant interior light to indicate its status. Microphones are safely stored and protected, making meeting and conference spaces more versatile as the tables can be used for different purposes. The system includes a light ring that shines in the base when the microphone is in raised position. The cover plate is made of brushed stainless steel and can be veneered with different materials for a less intrusive table surface desk and to perfectly match the table finish.

Universal motorised lift system for "gooseneck" microphones Dynamic Light LED ring indicates microphone status Serial control & Remote diagnose Easy to install Maintenance free











DynamicTalk

DynamicTalk has 2 different working modes; PA and Conference. When in PA mode, a push button placed on the cover plate, allows to activate or de-activate the microphone. A LED light ring will indicate the status by changing colour, from green to red. The system will silence the microphone when this is in retracted position. When in Conference mode, the microphone will always be active and both the light ring and the access to the push button on the cover plate will be available through a connector (GPI/GPO). In this mode, the system is ready to be connected and controlled through a conference system.

DynamicTalk is available in 3 standard sizes, 400mm, 500mm, 600mm, for short, medium and large microphones with XLR connector. It is also available in customised versions for all types and sizes of conference microphones with optional integration of manufacturer's interfaces on the cover plate.





DynamicTalk can lift & retract different sizes and brands of "gooseneck" microphones.

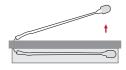


DynamicTalkH

MicConnect



Adapts to 40 cm. length microphones Dynamic LED to indicate microphone's status Maintenance free Low space required underneath the table Serial control & Remote diagnose



vnamicTalkH is a horizontal lift for gooseneck microphones. The system has been specially developed to optimize the space underneath the table where it will be installed; room for legs won't be a problem any longer. Silent, remotely controllable and yet elegant, reliable and easy to install, it's easy to install and can be veneered to match table's surface. The system allows the microphone to be bended and it automatically takes

DynamicTalkH not only makes the microphone disappear within the desk surface but it also

it back to its original horizontal position.

provides a pleasant interior light to indicate its status (the light can change from red to green). Microphones are safely stored and protected and the meeting and conference rooms become versatile to be used for different purposes.

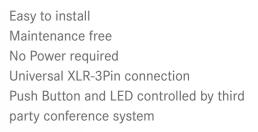
DynamicTalkH has 2 different working modes: PA and Conference; also DynamicTalkH can be remotely controlled and diagnosable though the AHnet open protocol (RS-422).



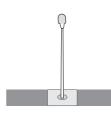












OPTIONS:



POWER SOURCE

rthur Holm MicConnect is a passive microphone surface mount for XLR microphones with integrated shock mount, push to talk button and microphone status LED's. The microphone is quick and easy installed and removed, to remove the microphone a special tool is required (included), when there isn't a microphone installed the integrated lid will cover the XLR connector. The MicConnect is made out of stainless steel and is available in standard or customised finishes.

OPTIONS:







MULTIMEDIA INTERFACE CONNECTORS

POWER SOURCE

DynamicChairDisplay

Adapts to multiple armrests
Motorized adjustable angle
Maintenance free
HDCP compliant
Safety system
Serial control & Remote diagnose



ynamicChairDisplay is a retractable motorised monitor to be integrated in chair's armrests. The monitor is only visible when in use and it is safely stored in the armrest when not needed.

This elegant aluminium screen has an automatic vertical extraction movement with manual rotation towards the user, followed by a motorised tilt adjustment.









The monitor housing is made of milled aluminium with anodised finish. Its mechanism is robust and silent and the whole solution is integrated in a compact block, being very easy to install. DynamicChairDisplay is available in 15,6".

OPTIONS:









Table integration monitors
No visible cabling
Below table connectivity
Adjustable viewing angle
Rotatable 160 degrees
Maintenance free

Gooseneck



Above, front and rear of Gooseneck monitors showing the brushed stainless steel support. Below, installation of Goosenecks monitors in a hotel.

able integration monitors with their base built into the table or desk. Elegant screens specially designed for fixed table installation are made of milled aluminium with a stylish protective glass panel with black marking and a support made of brushed stainless steel. The cables hide inside the steel support and under the table to the

connection point. Gooseneck monitors are

available in 17", 19" & 22".





OPTIONS:







AH1





Manually foldable, from 75° to 0° Totally adjustable position No need to modify desk surface USB pass through HDCP compliant Maintenance free

> H1 is a manually foldable aluminium monitor in anodised finish and dark cast iron base with a flush anti glare protection glass screened with an elegant black frame. Tired of monitors that become too intrusive? AH1 is the ideal solution for auditorium, tele presence, meeting and conference rooms and information counters. With a height that can be easily adjusted, they do not require structural changes on the table desk and can also be interactive optionally. AH1 is available in 12", "17", 19" and 22" sizes.

Manually foldable Adjustable viewing angle to 110° Ready for desk mounting Auto-power off **HDCP** compliant Easy to install Maintenance free Energy saving design

H2 is a manually foldable monitor. It can be opened to a working position of 110° and it can be manually folded on the table surface with the screen facing down. AH2 has been designed for a very easy installation on standard furniture and it is extremely elegant and compact. The monitor is entirely built in solid milled aluminium with a natural anodised finish and has antireflection black edged glass which can be a multi-touch screen (optional). AH2 is available in 17,3" & 22".

))) -







OPTIONS:











OPTIONS:



CAMERA







DeskTop



25° manually inclinable
Ready for desk mounting
Low profile aluminium design
HDCP compliant
No visible cabling
Maintenance free
Energy saving design

H3 is a full HD manually inclinable low profile monitor to be integrated in the table surface. AH3 displays are always visible and the working position can be manually adjusted from vertical to 25 degrees of maximum inclination .The monitor is entirely built in solid milled aluminium with anodised finish and has an antireflection black edged glass that can be optionally touchscreen. The installation is very simple and the cabling is under the table surface, being completely invisible to the user. AH3 is available in 17.3".



Optimised height Manual tilt Compact design Maintenance free



OPTIONS:













OPTIONS:







legant desktop monitors manufactured in solid milled aluminium with a light tilting base and anodised finish. If you need a small monitor, with optimised height to be used in institutions, reception areas and information counters, Desktop is just the most exclusive solution. Desktop monitors are available in 15" and 17". Other sizes upon request.





Rise monitor finished in anodised aluminium.



OPTIONS:





Brushed stainless steel Glass



TOUCH SCREEN MICRO



Aluminium



On-wall monitors Available in brushed stainless steel. aluminium or glass Integrated wall mount Security anti-theft locking system



ise monitors have been designed to provide visitors with a warm welcome, directions and information. They are available in several sizes, from 10" to 22" and finished in glass with black marking, brushed stainless steel or in aluminium. This compact monitor range comprises full stand-alone monitors with external power supply and integrated wall mounts with security locking to prevent theft. Rise monitors fit onto standard wall brackets. Embedded PC, touch screen and built-in camera are available optionally.

In-wall monitors Available in brushed stainless steel. aluminium or glass Mounting box Tool-less front mounting system



rop monitors have been designed for an easy in-wall installation. They are supplied with a separate box for fix mounting, while the screen itself provides a "clip-on front" system. They are available with glass, brushed stainless steel and aluminium frames and provide options such as embedded PC, built-in camera and also with touch screen. All models are provided with a galvanised mounting box and are available in a variety of sizes, from 10" to 22".



Brushed stainless steel Glass



Aluminium











Drop monitor with brushed stainless steel







DynamicShare

DynamicShare is a solution to optimise the

discussions take place and there is a need

a conference room, meeting table, auditorium,

courtroom or other facilities where meetings or

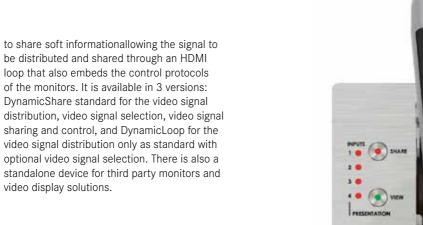
cabling and the installation inside

DynamicShare



DynamicX2Share in

ynamicShare is a system that allows to share soft informationallowing the signal to be distributed and shared through an HDMI users in a meeting room to share different video sources among each other without the need loop that also embeds the control protocols of technical knowledge and assistance. It is a of the monitors. It is available in 3 versions: DynamicShare standard for the video signal software free and wireless free share system that provides quick and seamless connectivity a high distribution, video signal selection, video signal level of security. sharing and control, and DynamicLoop for the video signal distribution only as standard with optional video signal selection. There is also a The meeting or conference table can stand alone, standalone device for third party monitors and without the need to integrate external devices.





For Priority units



For Delegate units









DynamicX2Share

he DynamicX2Share is an ingenious product featuring a retractable monitor (DynamicX2) that integrates an intuitive AV collaboration system for meeting room participant sharing (DynamicShare). This innovative solution features an automatic, retractable HDMI cable to connect external devices so sharing couldn't be easier.

The Dynamic3Share integrates the unique Dynamic3 monitor (features include a foldable up/down screen, 180° rotation movement on R models, and a work surface option for the screen position facing up or down), with the

DynamicShare, an intuitive AV collaboration system for meeting room participant sharing. This ingenious solution features an automatic, retractable HDMI cable to connect external devices so sharing couldn't be

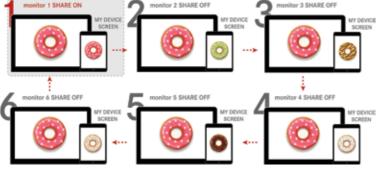
These state-of-the art products are the first on the market that allow a meeting room table to be completely stand-alone (no need to use external devices to distribute, share and select the information) meaning installation is cleaner, simpler and easier!

DynamicShare

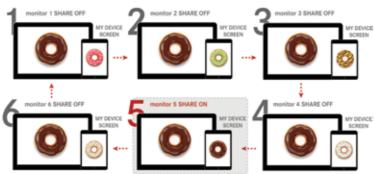
ERT Interface & AHnet

DynamicShare Standard

DynamicShare for signal distribution, selection and control. Example with monitor 1 sharing, up to 15 devices.



DynamicShare example with monitor 5 sharing

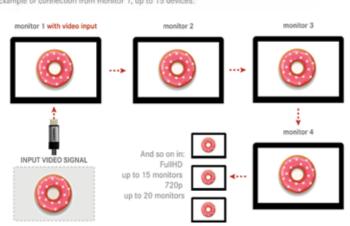


Remote control Remote diagnose E-mail alarm system Energy optimisation Factory service

DynamicLoop

DynamicLoop for an easy signal distribution.

Example of connection from monitor 1, up to 15 devices.



- DynamicLoop for signal distribution only
- Combine DynamicLoop with a distributor to get as many outputs as you need
- (Maximum 14 monitors per line) possibilities are endless

The DynamicShare Standard and DynamicLoop are the best solutions to display and share your ideas.

rthur Holm provides an easy and practical system to control and diagnose the monitors. The ERT Interface helps to lower the installation costs in terms of equipment and time. Based on a DIN rail system, they are extremely easy to install and to cable. The ERT Interface not only makes the installation faster but it also eliminates the need of external relay boxes and of extra power outlets. It provides astonishing features such as reporting the status of the monitors by e-mail.

The AHnet Software makes extremely easy the control of the monitors, facilitating their installation and administration. It gives feedback from each device, allowing on site or remotely located staff to get the status of up to 900 screens. This feature allows an optimal preparation of events in advance.

AHnet Software is operated through RS-422 or RS-485. The ERT Interface connects the monitors directly to a PC or via a local network, a tablet or iPad®, or by any standard control system. The open AHnet protocol is the most cost effective solution on the market for the installation and use of motorised Arthur Holm and Albiral monitors. No additional power sources or distribution boxes are needed.

The AHnet solution can send e-mail updates on the monitor status, by using standard e-mail accounts and can also provide Arthur Holm service staff to remotely access the installation. It can be simultaneously used in an installation with Dynamic1, Dynamic2 / X2, Dynamic3, DynamicTabLift, DynamicTalk and DynamicVision. The program automatically detects the model and activates the relevant menus with different windows for each model.

AHnet Software



ERT Interface





Customisation

References

offer a very wide product range and if we don't have the product that your customer requests, we put a team of mechanical, design and electronic engineers at your disposal, with more than 20 years of experience. Don't hesitate to ask! We will work hand by hand with you to make sure that we fulfill your expectations.

ARTHUR HOLM products can be 100% personalised according to each customer needs. The products are prepared to integrate options such as motorised retractable microphones, built in camera, voting system, speakers, USB connectors, special switches and keyboard among others.

ARTHUR HOLM custom products have been installed in the World Economic Forum in Switzerland, the Senate of Mexico, the University of Kuwait, the FIBA in Switzerland and in the Tivoli Hotel in Denmark among others. Just contact us and we will be happy to help!

With a presence in more than 45 countries, a know-how of 20 years, 12 patents and the widest product portfolio of state of the art monitor solutions, we can offer the best support and advice to develop your project























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