



REMOTE CONTROL UNIT

Model: 5590001-00

INSTRUCTIONS

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It is essential that these instructions are read and understood before connecting or powering up this controller.

INTRODUCTION

Designed for DigitalView controllers and media products. The remote control is provided with universal function buttons and allow you to control the OSD function, TV and media playback operation.

HOW TO PROCEED

- Ensure you have all parts & that they are correct, refer to:
 - Operation manual (separate document for each DigitalView's product)
- Understand the operation & functions

IMPORTANT USAGE NOTE

This equipment is for use by developers and integrators, the manufacturer accepts no liability for damage or injury caused by the use of this product. It is the responsibility of the developer, integrators or other user of this product to:

- Ensure that all necessary and appropriate safety measures are taken.
- Obtain suitable regulatory approvals as may be required.
- Ensure the batteries are installed properly.
- Check power settings to all component parts before connection.

DISCLAIMER

There is no implied or expressed warranty regarding this material.

PREPARATION FOR REMOTE CONTROL

Battery Installation

1. Remove the cover of the remote control by sliding out.
2. Load the batteries (2 x AAA) , make sure that they are in right position.
3. Close the battery cover.



Note :

1. Do not subject the remote control to water and shock.
2. Remove the batteries if you will not use the remote control for an extended period of time.
3. Incorrect use of batteries may cause damage to the remote control unit. Read the battery instruction and use the batteries properly.
4. Do not use a new battery with an old one.
5. Do not heat, disassemble, short circuit or throw batteries into a fire.

OPERATION – KEYS FUNCTION

POWER BUTTON

Power ON/OFF button. (Standby mode)

DIGIT KEYS (10 KEYS)

Use to select a channel position in TV mode.

AV/TV BUTTON

Use to select the input source.
(TV/RGB/Composite/S-Video/Component)

CHANNEL BUTTON

Use the "+" to increase the channel number and the "-" to decrease the channel number.

SEL UP/SEL DN (BRIGHTNESS) BUTTON

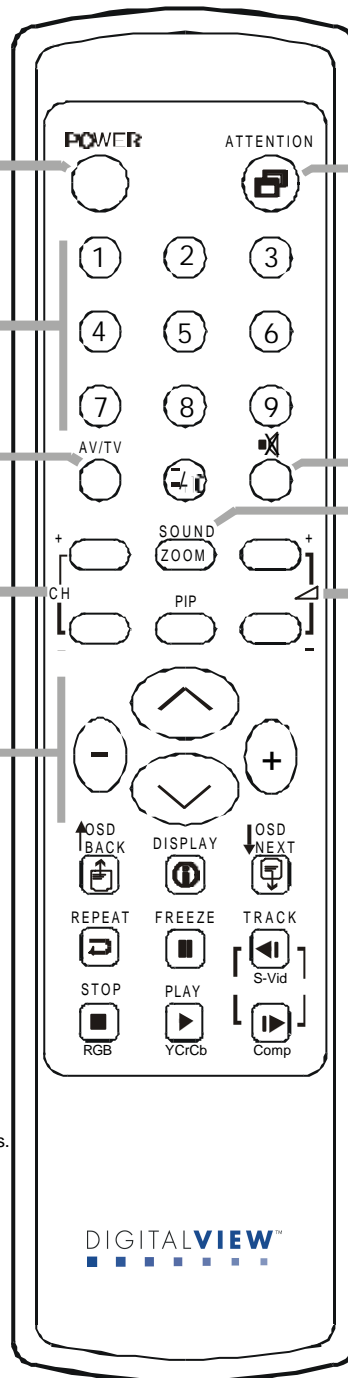
Use this button to direct control the brightness. Press the "SEL UP" button to increase the brightness value and the "SEL DN" button to decrease the brightness value.

In OSD menu, pressing this button to select the items.

+ / - (CONTRAST) BUTTON

Use this button to direct control the contrast. Press the "+" button to increase the contrast value and the "-" button to decrease the contrast value.

In OSD menu, pressing this button to adjust the settings.



ATTENTION BUTTON

Use combined with digit keys to enable/disable the IR function.

Controller	Buttons
SVP-1280/SVP-1280 V.3	"Attention" + "1"
SVP-1600	"Attention" + "1"
PDP-1280	"Attention" + "1"
AVT-1024	"Attention" + "2"

MUTE BUTTON

Switch to mute on/off mode.

ZOOM BUTTON

Use to display the zoom menu. Press the "+" to zoom in the picture and the "-" to zoom out the picture.

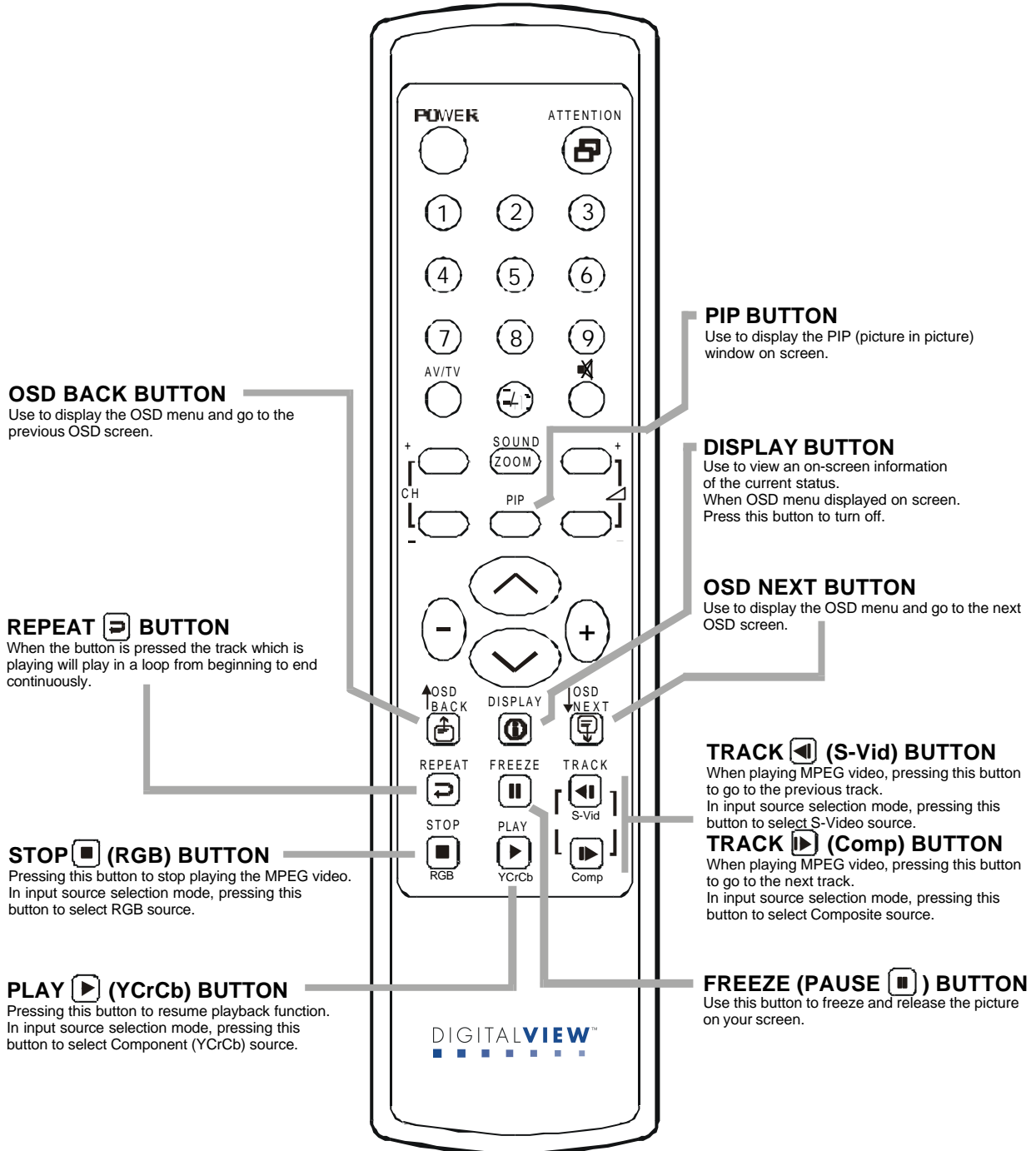
SOUND BUTTON

Use this button to switch the language during a NICAM broadcast. Press to select "LANG-1" or "LANG-2".
In stereo broadcast, press to switch between STEREO and MONO.

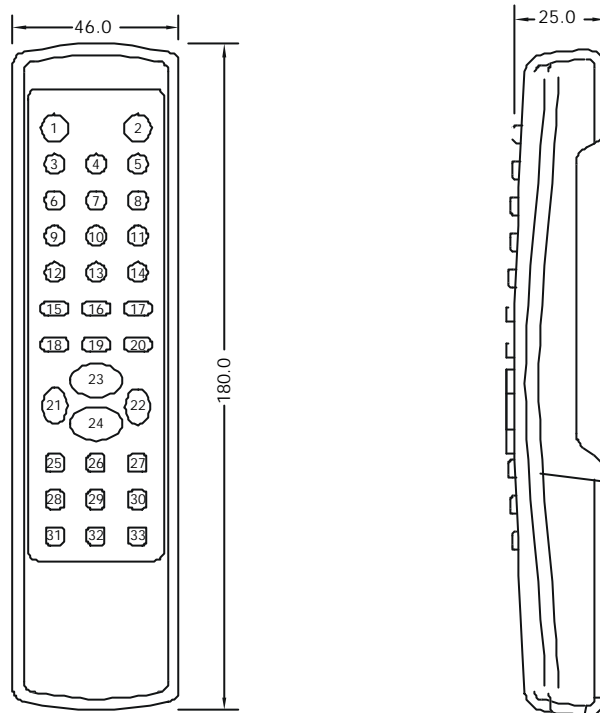
VOLUME BUTTON


Press the "+" button to increase the volume and the "-" to decrease the volume.

OPERATION – KEYS FUNCTION (continued)



DIMENSION AND BUTTONS LOCATION



- | | | |
|--|---------------------------|--|
| ① - Power button | ⑮ - Channel button (UP) | ⑳ - Setting value decrease button (-) |
| ② - Attention button | ⑯ - Zoom/Sound button | ㉑ - Settings value increase button (+) |
| ③ - Digit key "1" | ⑰ - Volume button (UP) | ㉒ - Select up button |
| ④ - Digit key "2" | ⑱ - Channel button (down) | ㉓ - Select down button |
| ⑤ - Digit key "3" | ⑲ - PIP button | ㉔ - OSD back button |
| ⑥ - Digit key "4" | ⑳ - Volume button (down) | ㉕ - Display button |
| ⑦ - Digit key "5" | | ㉖ - OSD next button |
| ⑧ - Digit key "6" | | ㉗ - Repeat button |
| ⑨ - Digit key "7" | | ㉘ - Freeze (Pause) button |
| ⑩ - Digit key "8" | | ㉙ - Track up (S-Vid) button |
| ⑪ - Digit key "9" | | ㉚ - Stop (RGB) button |
| ⑫ - AV/TV button | | ㉛ - Play (YCrCb) button |
| ⑬ - Digit key "0"/  | | ㉜ - Track down (Comp) button |
| ⑭ - Mute button | | |

SPECIFICATIONS

Operating voltage	DC 3V
Operating temperature	-10°C ~ 50°C
Storage temperature range	-20°C ~ 60°C
Operating current	20 ± 10mA
Power source	2 x AAA size batteries
Number of keys	33
Oscillation frequency	455KHz ± 2.2KHz
Arrival distance	7 m
Accessories (order seperately)	Infra-red sensor (0690271-00) Batteries (AAA)
Dimensions	180 mm x 46mm x 25mm
Weight	Approx, 75g (without batteries)

WARRANTY

The products are warranted against defects in workmanship and material for a period of one (1) year from the date of purchase provided no modifications are made to it and it is operated under normal conditions and in compliance with the instruction manual.

The warranty does not apply to:

- Product that has been installed incorrectly, this specifically includes but is not limited to cases where electrical short circuit is caused.
- Product that has been altered or repaired except by the manufacturer (or with the manufacturer's consent).
- Product that has subjected to misuse, accidents, abuse, negligence or unusual stress whether physical or electrical.
- Ordinary wear and tear.

Except for the above express warranties, the manufacturer disclaims all warranties on products furnished hereunder, including all implied warranties of merchantability and fitness for a particular application or purpose. The stated express warranties are in lieu of all obligations or liabilities on the part of the manufacturer for damages, including but not limited to special, indirect consequential damages arising out of or in connection with the use of or performance of the products.

CAUTION

Whilst care has been taken to provide as much detail as possible for use of this product it cannot be relied upon as an exhaustive source of information. This product is for use by suitably qualified persons who understand the nature of the work they are doing and are able to take suitable precautions and design and produce a product that is safe and meets regulatory requirements.

LIMITATION OF LIABILITY

The manufacturer's liability for damages to customer or others resulting from the use of any product supplied hereunder shall in no event exceed the purchase price of said product.

TRADEMARKS

The following are trademarks of Digital View Ltd:

- Digital View
- REMOTE CONTROL UNIT

CONTACT DETAILS

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Specifications subject to change without notice

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APPENDIX – BUTTON APPLICATION FOR CONTROLLERS

SVP-1280 / SVP-1600 / PDP-1280

BUTTON	FUNCTION
POWER BUTTON	Power ON/OFF button. (Standby mode)
ATTENTION BUTTON	Use combined with digit keys to enable/disable the IR function. SVP-1280 / SVP-1600 / PDP-1280 : “Attention” + “1” SVP-1280 V.3 : “Attention” + “1”
MUTE BUTTON	Switch to mute on/off mode.
AV/TV BUTTON	Use to select the input source. (RGB/Composite/S-Video/Component)
ZOOM BUTTON	Use to display the zoom menu. Press the “+” to zoom in the picture and the “-” to zoom out the picture.
SEL UP / SEL DN (BRIGHTNESS) BUTTON	Use this button to direct control the brightness. Press the “SEL UP” button to increase the brightness value and the “SEL DN” button to decrease the brightness value. In OSD menu, pressing this button to select the items.
VOLUME BUTTON	Press the “+” button to increase the volume and the “-” to decrease the volume.
+ / - (CONTRAST) BUTTON	Use this button to direct control the contrast. Press the “+” button to increase the contrast value and the “-” button to decrease the contrast value. In OSD menu, pressing this button to adjust the settings.
PIP BUTTON	Use to display the PIP (picture in picture) window on screen.
OSD BACK BUTTON	Use to display the OSD menu and go to the previous OSD screen.
OSD NEXT BUTTON	Use to display the OSD menu and go to the next OSD screen.
DISPLAY BUTTON	Use to view an on-screen information. When OSD menu displayed, press this button to turn it off.
STOP (RGB) BUTTON	In input source selection mode, pressing this button to select RGB source.
PLAY (YcrCb) BUTTON	In input source selection mode, pressing this button to select Component (YCrCb) source.
TRACK (S-Vid) BUTTON	In input source selection mode, pressing this button to select S-Video source.
TRACK (Comp) BUTTON	In input source selection mode, pressing this button to select Composite source.
FREEZE BUTTON	Use this button to freeze and release the picture on your screen.

AVT-1024

BUTTON	FUNCTION
POWER BUTTON	Power ON/OFF button. (Standby mode)
ATTENTION BUTTON	Use combined with digit keys to enable/disable the IR function. AVT-1024 : “Attention” + “2”
MUTE BUTTON	Switch to mute on/off mode.
DIGIT KEYS (10 KEYS)	Use to select the channel position in TV mode.
AV/TV BUTTON	Use to select the input source. (TV/RGB/Composite/S-Video)
SOUND BUTTON	Use this button to switch the language during a NICAM broadcast. In stereo broadcast, press to switch between STEREO and MONO.
SEL UP / SEL DN (BRIGHTNESS) BUTTON	Use this button to direct control the brightness. Press the “SEL UP” button to increase the brightness value and the “SEL DN” button to decrease the brightness value. In OSD menu, pressing this button to select the items.
CHANNEL BUTTON	Use to increase/decrease the channel position.
VOLUME BUTTON	Press the “+” button to increase the volume and the “-” to decrease the volume.
+ / - (CONTRAST) BUTTON	Use this button to direct control the contrast. Press the “+” button to increase the contrast value and the “-” button to decrease the contrast value. In OSD menu, pressing this button to adjust the settings.
OSD BACK BUTTON	Use to display the OSD menu and go to the previous OSD screen.
OSD NEXT BUTTON	Use to display the OSD menu and go to the next OSD screen.
DISPLAY BUTTON	Use to view an on-screen information. When OSD menu displayed, press this button to turn it off.
TRACK (S-Vid) BUTTON	In input source selection mode, pressing this button to select S-Video source.
TRACK (Comp) BUTTON	In input source selection mode, pressing this button to select Composite source.