**IN136** 

**InFocus** 

The Superpowered Projector Designed for Use with Google Chromecast and Other Devices Part #: IN136

The InFocus IN136 WXGA projector combines stellar image performance, long-life lamp and low cost with the ability to create a more powerful and dynamic education experience. Simply insert your Google ChromeCast, Intel Computer Stick, Android solution, or other device into the projector's TechStation internal HDMI 1.4 bay and turn your projector into an all-in-one classroom solution.

### **Key Features**

- ♦ WXGA (1280 x 800) resolution
- TechStation lets you customize your projector with the devices you already use
- ♦ Powered HDMI for mobile charging and device power
- 28,500:1 contrast ratio and up to 4000 lumens for depth of image and life-like colors
- ♦ Long life lamp of up to 15,000 hours
- Class-leading, whisper-quiet design















# Customize your projector using TechStation

With an HDMI port and multiple ways to connect your devices, the TechStation superpowers your projector and enables more effective learning by working seamlessly with the tools you already use. After connecting your device, close up the TechStation's lid to create a streamlined, all-in-one solution for streaming audio and video.

IN130 Series projectors work with:

- Google ChromeCast Ultra
- Intel Computer Stick
- Asus Chromebit
- Amazon Fire TV Stick
- Android stick

 And more HDMI-supported devices to enable casting, streaming, and wireless



when not in use, and save even more money over the life of the projector.

#### **Over 1 Billion Colors**

BrilliantColor™ DLP imaging technology lets images shine with over 1 billion colors that ensure life-like color accuracy and eyecatching presentations. Get better, brighter images on whiteboards, blackboards, or beige walls, in any light.

## Engage Audiences from Every Angle with 3D

Bring content to life with support for multiple forms of 3D -- including Blu-Ray, 3D broadcasting, videos games and PC connectivity. All your audience needs are 144Hz DLP Link 3D glasses (sold separately).



#### Quietest Projector in its Class

Make sure students always hear the lessons, not the fans. With only 21dB in eco mode, IN136 projector was designed to be quieter, with Smooth Flow fan technology, a cooling-efficient enclosure, and silent bearings.

## Save Energy with Value that Lasts

IN130 projectors are designed to fit your budget go the distance with ultra-long lamp life of up to 15,000 hours and no filters to clean or replace. Unlike other imaging technologies, the TI DLP\* chip ensures no image decay over time so your projector lasts longer. Activate Dynamic Mode to dim the image

#### Easy to Install and Manage

Quickly and simply install and manage your projector over your school's network with free <u>ProjectorNet 4.1 software</u> from InFocus, or choose to utilize Crestron Roomview or AMX Device Discovery.

#### Specifications\*

Projector	IN136
Resolution – Native	WXGA (1280 x 800)
Display Technology	DLP
Video Standard Compatibility	NTSC, NTSC 4.43, PAL, PAL-M, PAL-N, SECAM, 480i, 480p, 576i, 576p, 720p, 1080i, 1080p
Speakers	Mono 10W x 1
Lamp Brightness	4,000 lumens
Lamp Brightness – Eco Mode	3,200 lumens
Lamp Life	5,500 hours
Lamp Life – Low Power	10,000 hours
Lamp Life – Dynamic Mode	15,000 hours
Lamp Power	245W

Lamp Power—Eco Mode	Projector	IN136
Color Wheel         Might Speed 6 Segment RYGCWB           Number of Colors         170 billon           Swinch Scan Frequency – Horizontal         31.5 " 978 kH2           Synch Scan Frequency – Horizontal         56 - 120 kH2           Aspect Ratio         60 mg/stable 10 mg           Aspect Ratio Compatibility         43, 169, 2.35d, t. 21, 139, 159, 54           Projection Lens FStop – Minimum         2.50           Projection Lens FStop – Maximum         2.67           Lens Type         Manual focus           Image Size – Maximum         2.56 in           Projection Offset         12.24 % + 5% W           Keystame Correction         2.55 in           Projection Offset         2.40 W           Keystame Correction         3.5mm audio Lourpat, Montor out (VGA)           Connectors – Inputs         3.5mm audio Lourpat, Montor out (VGA)           Connectors – Ground         8.5232, IR Remate           Audible Noise – Eco Mode         4.21 db at 0°F / 1/878°           Included Accessories         9 newer cord, Remote, HDMI Cable, Documentation, User Manual (CD)           Power Consumption – Standby Mode         1.38 W max           Power Consumption – Standby Mode         1.38 W max           Power Standiston         A.10 to 10 at 240, 5000           Power Consumption	Lamp Power – Eco Mode	170W
Number of Colors         1.07 billion           Synch Scan Frequency — Horizontal         315 - 978 kHz           Synch Scan Frequency — Vertical         56 - 120 kHz           Aspect Ratio         18:0           Aspect Ratio Compabibility         43, 169.2 sSt. H, 21, 189, 159, 54           Projection Lens F-Stop — Minimum         2.50           Lorn Type         Manual focus           Larns Type         Manual focus           Larns Syze — Minimum         23 in           Image Size — Assimum         25 in           Projection Offset         112.4% + 5% V           Keystone Correction         4 40°V           Connectors — Inputs         3.5mm audio cutput, Monitor out (VGA)           Connectors — Outputs         3.5mm audio output, Monitor out (VGA)           Connectors — Outputs         2.5mm audio output, Monitor out (VGA)           Connectors — Outputs         2.5mm audio output, Monitor out (VGA)           Connectors — Outputs         2.5mm audio output, Monitor out (VGA)           Connectors — Outputs         2.1 cla a OFF / 17.8°C           Control         8.252, IR Remon           Audible Noise — Eco Mode         < 21 clb a OFF / 17.8°C           Control         8.252, IR Remon           Devemence Consumption — Standby Mode         1.8W max </td <td>Contrast Ratio</td> <td>28,500:1</td>	Contrast Ratio	28,500:1
Synch Scan Frequency - Herizontal         31.5 ° 97.8 KHz           Synch Scan Frequency - Vertical         55 - 120 KHz           Aspect Ratin Compatibility         43,169,2,351,11,21,139,159,54           Projection Lear F-Stop - Minimum         25           Projection Lear F-Stop - Maximum         267           Lear Type         Manual focus           Image Size - Minimum         25 in           Projection Dear F-Stop - Maximum         25 in           Projection Offset         12.4% + 5% V           Keystone Correction         3.5mm audio, Composite video, VGA, HDMI 1.4a x5 (with 1.4a 3D support), USB-A (fischStation Connection)           Connectors - Inputs         3.5mm audio output, Monitor out (VGA)           Control         85232, IR Remote           Control         85232, IR Remote           Audible Noise - Eco Mode         2.1 dBA at 07 F.17.8°C           Included Accessories         9 were correct, Remote, HDMI Cable, Documentation, User Manual (CD)           30 Support         1000 08 6 60 Hz. All HDMI 1.4a 3D formats, DLP Link 3D glasses required           Power Consumption - Standby Mode         138W max           Power Consumption - Standby Mode         30.0W max           Power Consumption - Eco Mode         2.0 OW max           Power Consumption - Eco Mode         2.0 OW max           P	Color Wheel	High Speed 6 Segment RYGCWB
Synch Scan Frequency - Vertical         56 - 120 KHz           Aspect Ratio         16:10           Aspect Ratio Compatibility         4.3, 163, 2.56; 1.51, 21, 13.9, 15.9, 5.4           Projection Lens F-Stop - Maximum         2.50           Projection Lens F-Stop - Maximum         2.50           Lens Type         Manual focus           Inage Size - Minimum         2.5 in           Projection Offset         112.4% - 5% V           Keystone Correction         ± 2.6V           Connectors - Inputs         3.5mm audio (Department of Compatible Video, VIGA, HDMI 1.4a, 20 (with 1.4a, 3D support), USB A (FechStation Connection)           Control         3.5mm audio output, Monitor our (VIGA)           Control         8.523.2 IR Remote           Audib Noise - Eco Mode         < 2.1 dB.A at 0°F / 17.8°C           Included Accessories         Power consumption           30 Support         1050.pp. 8 6HP.A, All HDMI 1.4a, 3D formats, DLP Link 3D glasses required           Power Consumption - Standby Mode         130 W max           Power Consumption - Standby Mode         130 W max           Power Standby         0.25 W max           Power Standby <td>Number of Colors</td> <td>1.07 billion</td>	Number of Colors	1.07 billion
Aspect Ratio         16:10           Aspect Ratio Compatibility         43:16:39, 2:35:1, 11, 2:1, 13:9, 15:9, 5:4           Projection Lear F Stop – Minimum         2:67           Projection Lear S Stop – Maximum         2:67           Lear S Yog         Manual Forus           Image Size – Maximum         2:56 in           Projection Offset         12:48 + 5:8 V           Keystone Correction         2:40°V           Connectors – Inputs         3:56m audio, Composite video, VGA, HDMI 1:4a ×3 (with 1:4a 3D support), USB-A (TechStation Connection)           Connectors – Outputs         3:56m audio output, Monitor out (VGA)           Control No. Second Correction         8:28:2, IR Remote           Control Remote E Mode         8:28:2, IR Remote           Audible Noise – Eco Mode         8:22:2, IR Remote           Included Accessories         Power cond. Remote, HDMI Cable, Documentation, User Manual (CD)           10 Support         10:60:pg 60:DHx, All HDMI 1:4a 3D formats, DLP Link 3D glasses required           Power Consumption – Standby Mode         1:8W max           Power Consumption – Eco Mode         2:20:DW max           Power Standard         A C 10:0 to 240ty, 50:GB           Operating Conditions         4:10:10:EF ac 0:10:00:00:11/5           Operating Conditions         5:10:40:20:40:00:00:00:14/5	Synch Scan Frequency – Horizontal	31.5 ~ 97.6 KHz
Aspect Ratio Compatibility         43, 16:9, 2.35:1, 11, 2:1, 13:9, 15:9, 5:4           Projection Lens F-Stop – Minimum         250           Lens Type         Menual focus           Lens Type         Menual focus           Image Size – Minimum         23 in           Image Size – Minimum         256 in           Projection Offset         112.4% + 5% V           Keystone Correction         4 0°V           Connectors – Inputs         3.5mm audio, Composite video, VGA, HDMI 14a x3 (with 1.4a 3D support), USB-A (TechStation Connection)           Control         RS532, IR Remote           Audible Noise – Eco Mode         < 21 dBA at 0°T - 178°C           Included Accessories         Power Consumption         9 owner consumption           30 Support         1080p @ 60Hz, All HDMI 14a 3D formats, DLP Link 3D glasses required           Power Consumption – Standby Mode         18W max           Power Consumption – Standby Mode         18W max           Power Consumption – Low Power Standby         0.5m max           Power Consumption – Standby Mode         41 to 104°F at 0 to 100000 ft / 5 to 40°C at 0 to 3048 m           Power Standard         AC 100 to 240V, 50/60           Operating Conditions         41 to 104°F at 0 to 100000 ft / 5 to 40°C at 0 to 3048 m           St to 40°C at 0 to 3048 m         Remote to 3048 m	Synch Scan Frequency – Vertical	56 - 120 KHz
Projection Lens F-Stop – Minimum         2.67           Projection Lens F-Stop – Maximum         2.67           Lens Type         Manual focus           Image Size – Maximum         23 in           Projection Offset         12.24 + 5% V           Keystone Correction         4 40V           Connectors – Dutputs         3.5mm audio output, Monitor out (VGA)           Connectors – Dutputs         3.5mm audio output, Monitor out (VGA)           Control         85232, IR Remote           Audible Noise – Eco Mode         < 21 dBA at DF / 1.8°C	Aspect Ratio	16:10
Projection Lens Fybp         Manual focus           Lens Type         Manual focus           Lange Size – Minimum         23 in           Image Size – Maximum         256 in           Projection Offset         112.4% + 5% V           Keystons Correction         4 00V           Connectors – Inputs         3.5mm audio, Composite video, VGA, HDMI.14a x3 (with 1.4a 3D support), USB-A (fechStation Connection)           Control         RS232, IR Remote           Audible Noise – Eco Mode         < 21 dBA at 0°F / 128°C           Included Accessories         Power cord, Remote, HDMI Cable, Documentation, User Manual (CD)           Discupent         1080 @ 60 Hz, All HDMI 14a 3D formats, DLP Link 3D glasses required           Power Consumption – Standby Mode         18W max           Power Consumption – Low Power Standby         0.5W max           Power Consumption – Low Power Standby         0.5W max           Power Consumption – Eco Mode         220.0W max           Power Consumption – Low Power Standby         0.5W max           Power Consumption – Eco Mode         220.0W max           Power Consumption – Eco Mode         24 10 0 to 240V, 50/60           Operating Conditions         45 10 0 to 240V, 50/60           Burnal Languages         English, French, German, Spanish, Italian, Norwegian, Dutch, Simplified Chinese, Korean, Swedis	Aspect Ratio Compatibility	4:3, 16:9, 2.35:1, 1:1, 2:1, 13:9, 15:9, 5:4
Lens Type         Manual focus           Inage Size – Maximum         23 in           Inage Size – Maximum         256 in           Projection Offset         112.4% + 5% V           Keystone Correction         ± 40°V           Connectors – Inputs         3.5mm audio composite video, VGA, HDM1 1.4a x3 (with 1.4a 3D support), USB-A (TechStation Connection)           Contrel Control         8.532.1 R Remote           Audible Noise – Eco Mode         < 21 dBA at 0°F /-178°C	Projection Lens F-Stop – Minimum	2.50
Image Size – Miximum         23 in           Image Size – Maximum         256 in           Projection Offset         112.4% + 5% V           Keystone Correction         2 40°V           Connectors – Inputs         3.5mm audio. Composite video, VGA, HDMT 1.4a x3 (with 1.4a 3D support), USB-A (feehStation Connection)           Connectors – Outputs         3.5mm audio. Composite video, VGA, HDMT 1.4a x3 (with 1.4a 3D support), USB-A (feehStation Connection)           Connector – Outputs         3.5mm audio. Composite video, VGA, HDMT 1.4a x3 (with 1.4a 3D support), USB-A (feehStation Connection)           Connector – Outputs         3.5mm audio. Composite video, VGA, HDMT 1.4a x3 (with 1.4a 3D support), USB-A (feehStation Connection)           Connector – Outputs         8.523 , IR Remote           Audible Noise – Eco Mode         > 2 10 6B at 0°F 7-70°C           Included Accessories         Power Consumption           Power Consumption         300.00 max           Power Consumption – Standby Mode         1.8W max           Power Consumption – Low Power Standby         0.5W max           Power Consumption – Low Power Standby         0.5W max           Power Standard         AC 100 to 240V, 50/60           Operating Conditions         4c 104°F at 0 to 100000 ft/           Bouldmental Languages         English, French, German, Spanish, Italian, Norwegian, Dutch, Simplified Chinese, Korean, Swedish, R	Projection Lens F-Stop – Maximum	2.67
Image Size – Maximum         256 in           Projection Offset         112 4% + 5% V           Keystone Correction         ± 40°V           Connectors – Inputs         3.5mm audio cotput, Monitor out (VGA)           Connectors – Outputs         3.5mm audio output, Monitor out (VGA)           Control         RS232, IR Remote           Audible Noise – Eco Mode         < 21 d8A at 0°F / 178°C	Lens Type	Manual focus
Projection Offset         112.4% + 5% V           Keystone Correction         ± 40°V           Connectors – Inputs         3.5mm audio, Composite video, VGA, HDMI 1.4a x3 (with 1.4a 30 support), USB-A (TechStation Connection)           Connectors – Outputs         3.5mm audio output, Monitor out (VGA)           Control         RS232, IR Remote           Audible Noise – Eco Mode         < 2 rd 68A at 0 Ff -718°C	Image Size – Minimum	23 in
Keystone Correction         4 40°V           Connectors – Inputs         3.5mm audio cutput, Monitor out (VGA)           Connectors – Outputs         3.5mm audio cutput, Monitor out (VGA)           Control         RS232, IR Remote           Audible Noise – Eco Mode         < 21 dBA at 0°F / 178°C	Image Size – Maximum	256 in
Connectors - Inputs         3.5mm audio, Composite video, VGA, HDMI 1.4a x3 (with 1.4a 3D support), USB-A (TechStation Connection)           Connectors - Outputs         3.5mm audio output, Monitor out (VGA)           Control         RS232, IR Remote           Audible Noise - Eco Mode         < 21 dBA at O'F / 178°C	Projection Offset	112.4% +- 5% V
Connectors – Outputs         3.5mm audio output, Monitor out (VGA)           Control         RS232, IR Remote           Audible Noise – Eco Mode         < 21 dBA at 0°F / -178°C	Keystone Correction	± 40°V
Control         RS232, IR Remote           Audible Noise – Eco Mode         < 21 dBA at 0°F / 178°C           Included Accessories         Power cord, Remote, HDMI Cable, Documentation, User Manual (CD)           3D Support         1080p @ 60Hz, All HDMI 1.4a 3D formats, DLP Link 3D glasses required           Power Consumption         300.0W max           Power Consumption – Low Power Standby         0.5W max           Power Consumption – Eco Mode         220.0W max           Power Standard         AC 100 to 240V, 50/50           Operating Conditions         41 to 104° at 0 to 10000 ft / 5 to 40°C at 0 to 3048 m           Documentation Languages         English, French, German, Spanish, Italian, Norwegian, Dutch, Simplified Chinese, Korean, Swedish, Russian, Finish, Arabic, Indonesian, Portuguese           Menu Languages         English, French, German, Spanish, Italian, Norwegian, Dutch, Simplified Chinese, Korean, Swedish, Russian, Flinish, Polish, Turkish, Danish, Arabic, Indonesian, Portuguese, Vietnamese, Czech, Romanian, Hungarian, Malay, Hindi, Filipino, Farsi, Japanese, Thai           Security Features         Kensington lock port           TechStation         Works with Google Chromecast, Chromecast Ultra, Amazon Fire Stick, Android TV Stick, InFocus SimpleShare, Assistion Hindi, Flipino, Farsi, Japanese, Thai           Invow Alzon         1 m           Throw Distance – Minimum         1 m           Throw Ratio – Minimum         1 54:1      <	Connectors – Inputs	3.5mm audio, Composite video, VGA, HDMI 1.4a x3 (with 1.4a 3D support), USB-A (TechStation Connection)
Audible Noise - Eco Mode         < 21 dBA at 0°F / -17.8°C	Connectors - Outputs	3.5mm audio output, Monitor out (VGA)
Included Accessories         Power cord, Remote, HDMI Cable, Documentation, User Manual (CD)           3D Support         1080p @ 60Hz, All HDMI 14a 3D formats, DLP Link 3D glasses required           Power Consumption         300.0W max           Power Consumption – Low Power Standby         0.5W max           Power Consumption – Eco Mode         220.0W max           Power Standard         AC 100 to 240V, 50/60           Operating Conditions         4t to 104°F at 0 to 10000 ft / 5 to 40°C at 0 to 3048 m           Documentation Languages         English, French, German, Spanish, Italian, Norwegian, Dutch, Simplified Chinese, Korean, Swedish, Russian, Flinish, Forlish, Iradish, Portuguese           Renu Languages         English, French, German, Spanish, Italian, Norwegian, Dutch, Simplified Chinese, Korean, Swedish, Russian, Flinish, Polish, Turkish, Danish, Arabic, Indonesian, Portuguese, Vietnamese, Czech, Romanian, Hungarian, Malay, Hindi, Filipino, Farsi, Japanese, Thai           Security Features         Kensington lock port           TechStation         Kensington lock port           Throw Distance – Maximum         1 m           Throw Distance – Maximum         1 m           Throw Ratio – Minimum         1 m           Throw Ratio – Maximum         1.54:1           Throw Ratio – Maximum         1.54:1           Throw Ratio – Maximum         1.54:1           Throw Ratio – Maximum         1.5	Control	RS232, IR Remote
SD Support   1080p @ 60Hz, All HDMI 1.4a 3D formats, DLP Link 3D glasses required	Audible Noise – Eco Mode	< 21 dBA at 0°F / -17.8°C
Power Consumption         300.0 W max           Power Consumption – Standby Mode         1.8W max           Power Consumption – Low Power Standby         0.5W max           Power Consumption – Eco Mode         220.0W max           Power Standard         AC 100 to 240V, 50/60           Operating Conditions         41 to 104°F at 0 to 10000 ft / 5 to 40°C at 0 to 3048 m           Documentation Languages         English, French, German, Spanish, Italian, Norwegian, Dutch, Simplified Chinese, Korean, Swedish, Russian, Finnish, Arabic, Indonesian, Portuguese           Becurity Features         Kensington lock port           Security Features         Kensington lock port           Throw Ad Zoom         Works with Google Chromecast, Chromecast Ultra, Amazon Fire Stick, Android TV Stick, InFocus SimpleShare, Asus Chromebit, Intel PC Stick, Raspberry PI, EZ Cast Pro Dongle and other HDMI devices           Throw Distance – Minimum         1 m           Throw Ratio – Minimum         1.54:1           Throw Ratio – Maximum         1.54:1           Throw Ratio – Maximum         1.52:1           Product Dimensions         4.9 x 9.3 x 12.3 in / 124.5 x 236.2 x 312.4 mm           Product Weight         7.1 lbs / 3.2 kg           Shipping Dimensions         7.1 lbs / 3.2 kg	Included Accessories	Power cord, Remote, HDMI Cable, Documentation, User Manual (CD)
Power Consumption – Standby Mode         1.8W max           Power Consumption – Low Power Standby         0.5W max           Power Consumption – Eco Mode         220.0W max           Power Standard         AC 100 to 240V, 50/60           Operating Conditions         41 to 104°F at 0 to 10000 ft / 5 to 40°C at 0 to 3048 m           Documentation Languages         English, French, German, Spanish, Italian, Norwegian, Dutch, Simplified Chinese, Korean, Swedish, Russian, Finnish, Arabic, Indonesian, Portuguese           Menu Languages         English, French, German, Spanish, Italian, Norwegian, Dutch, Simplified Chinese, Traditional Chinese, Korean, Russian, Finnish, Arabic, Indonesian, Portuguese, Vietnamese, Czech, Romanian, Hungarian, Malay, Hindi, Filipino, Farsi, Japanese, Thai           Security Features         Kensington lock port           TechStation         Works with Google Chromecast, Chromecast Ultra, Amazon Fire Stick, Android TV Stick, InFocus SimpleShare, Assac Chromebit, Intel PC Stick, Raspberry PI, EZ Cast Pro Dongle and other HDMI devices           Throw and Zoon         1 m           Throw Distance – Minimum         1 m           Throw Ratio – Minimum         1 m           Throw Ratio – Minimum         1.54:1           Throw Ratio – Maximum         1.54:1           Throw Ratio – Maximum         4.9 × 9.3 x 12.3 in / 12.4 s x 236.2 x 312.4 mm           Product Dimensions         4.9 × 3.3 x 12.3 in / 12.4 s x 236.2 x 312.4 mm <t< td=""><td>3D Support</td><td>1080p @ 60Hz, All HDMI 1.4a 3D formats, DLP Link 3D glasses required</td></t<>	3D Support	1080p @ 60Hz, All HDMI 1.4a 3D formats, DLP Link 3D glasses required
Power Consumption – Low Power Standby         0.5W max           Power Consumption – Eco Mode         220.0W max           Power Standard         AC 100 to 240V, 50/60           Operating Conditions         41 to 104° F at 0 to 10000 ft / 5 to 40° cat 0 to 3048 m           Documentation Languages         English, French, German, Spanish, Italian, Norwegian, Dutch, Simplified Chinese, Korean, Swedish, Russian, Finnish, Arabic, Indonesian, Portuguese           Menu Languages         English, French, German, Spanish, Italian, Norwegian, Dutch, Simplified Chinese, Traditional Chinese, Korean, Russian, Finnish, Polish, Turkish, Danish, Arabic, Indonesian, Portuguese, Vietnamese, Czech, Romanian, Hungarian, Malay, Hindi, Filipino, Farsi, Japanese, Thai           Security Features         Kensington lock port           TechStation         Works with Google Chromecast, Chromecast Ultra, Amazon Fire Stick, Android TV Stick, InFocus SimpleShare, Asus Chromebit, Intel PC Stick, Raspberry Pl, EZ Cast Pro Dongle and other HDMI devices           Throw Distance – Maximum         1 m           1hrow Ratio – Maximum         1.72:1           Shipping         1.72:1           Shipping         4.9 x 9.3 x 12.3 in / 12.4 5 x 236.2 x 312.4 mm           Product Dimensions         7.7 x 13.3 x 15.5 in / 195.6 x 337.8 x 398.8 mm	Power Consumption	300.0W max
Power Consumption – Eco Mode         220.0W max           Power Standard         AC 100 to 240V, 50/60           Operating Conditions         41 to 104°F at 0 to 10000 ft / 5 to 40°C at 0 to 3048 m           Documentation Languages         English, French, German, Spanish, Italian, Norwegian, Dutch, Simplified Chinese, Korean, Swedish, Russian, Finnish, Arabic, Indonesian, Portuguese           Menu Languages         English, French, German, Spanish, Italian, Norwegian, Dutch, Simplified Chinese, Krorean, Swedish, Russian, Finnish, Arabic, Indonesian, Portuguese, Vietnamese, Czech, Romanian, Hungarian, Malay, Hindi, Filipino, Farsi, Japanese, Thai           Security Features         Kensington lock port           TechStation         Kensington lock port           Throw And Zoon         Works with Google Chromecast, Chromecast Ultra, Amazon Fire Stick, Android TV Stick, InFocus SimpleShare, Asus Chromebit, Intel PC Stick, Raspberry PI, EZ Cast Pro Dongle and other HDMI devices           Throw Distance – Minimum         1 m           Throw Ratio – Maximum         1 0 m           Throw Ratio – Maximum         1.54:1           Throw Alainimum         1.72:1           Shipping         4.9 x 9.3 x 12.3 in / 124.5 x 236.2 x 312.4 mm           Product Dimensions         4.7 x 13.3 x 15.7 in / 195.6 x 337.8 x 398.8 mm	Power Consumption – Standby Mode	1.8W max
Power StandardAC 100 to 240V, 50/60Operating Conditions41 to 104°F at 0 to 10000 ft / 5 to 40°C at 0 to 3048 mDocumentation LanguagesEnglish, French, German, Spanish, Italian, Norwegian, Dutch, Simplified Chinese, Korean, Swedish, Russian, Finnish, Arabic, Indonesian, PortugueseMenu LanguagesEnglish, French, German, Spanish, Italian, Norwegian, Dutch, Simplified Chinese, Korean, Swedish, Russian, Finnish, Polish, Turkish, Danish, Arabic, Indonesian, Portuguese, Vietnamese, Czech, Romanian, Hungarian, Malay, Hindi, Filipino, Farsi, Japanese, ThaiSecurity FeaturesKensington lock portTechStationWorks with Google Chromecast, Chromecast Ultra, Amazon Fire Stick, Android TV Stick, InFocus SimpleShare, Asus Chromebit, Intel PC Stick, Raspberry PI, EZ Cast Pro Dongle and other HDMI devicesThrow and Zoom1 mThrow Distance – Minimum1 mThrow Distance – Maximum10 m1hrow Ratio – Maximum1.54:1Throw Ratio – Maximum1.52:1Shipping1.72:1Shipping4.9 x 9.3 x 12.3 in / 124.5 x 236.2 x 312.4 mmProduct Weight7.1 lbs / 3.2 kgShipping Dimensions7.7 x 13.3 x 15.7 in / 195.6 x 337.8 x 398.8 mm	Power Consumption – Low Power Standby	0.5W max
Operating Conditions       41 to 104°F at 0 to 10000 ft / 5 to 40°C at 0 to 3048 m         Documentation Languages       English, French, German, Spanish, Italian, Norwegian, Dutch, Simplified Chinese, Korean, Swedish, Russian, Finnish, Arabic, Indonesian, Portuguese         Menu Languages       English, French, German, Spanish, Italian, Norwegian, Dutch, Simplified Chinese, Traditional Chinese, Korean, Russian, Finnish, Polish, Turkish, Danish, Arabic, Indonesian, Portuguese, Vietnamese, Czech, Romanian, Hungarian, Malay, Hindi, Filipino, Farsi, Japanese, Thai         Security Features       Kensington lock port         TechStation       Works with Google Chromecast, Chromecast Ultra, Amazon Fire Stick, Android TV Stick, InFocus SimpleShare, Asus Chromebit, Intel PC Stick, Raspberry PI, EZ Cast Pro Dongle and other HDMI devices         Throw and Zoon         Throw Distance – Maximum       1 m         1 how Distance – Maximum       1 0 m         1 how Ratio – Minimum       1.54:1         1 hrow Ratio – Maximum       1.72:1         Shipping         Product Dimensions       4.9 x 9.3 x 12.3 in / 12.45 x 236.2 x 312.4 mm         Product Weight       7.1 lbs / 3.2 kg         Shipping Dimensions       7.7 x 13.3 x 15.7 in / 195.6 x 337.8 x 398.8 mm	Power Consumption – Eco Mode	220.0W max
Operating Conditions5 to 40°C at 0 to 3048 mDocumentation LanguagesEnglish, French, German, Spanish, Italian, Norwegian, Dutch, Simplified Chinese, Korean, Swedish, Russian, Finnish, Arabic, Indonesian, PortugueseMenu LanguagesEnglish, French, German, Spanish, Italian, Norwegian, Dutch, Simplified Chinese, Traditional Chinese, Korean, Russian, Finnish, Polish, Turkish, Danish, Arabic, Indonesian, Portuguese, Vietnamese, Czech, Romanian, Hungarian, Malay, Hindi, Filipino, Farsi, Japanese, ThaiSecurity FeaturesKensington lock portTechStationWorks with Google Chromecast, Chromecast Ultra, Amazon Fire Stick, Android TV Stick, InFocus SimpleShare, Asus Chromebit, Intel PC Stick, Raspberry PI, EZ Cast Pro Dongle and other HDMI devicesThrow and ZoonThrow Distance – Minimum1 mThrow Distance – Maximum10 mThrow Ratio – Minimum1.54:1Throw Ratio – Maximum1.72:1ShippingProduct Dimensions4.9 x 9.3 x 12.3 in / 124.5 x 236.2 x 312.4 mmProduct Weight7.1 lbs / 3.2 kgShipping Dimensions7.7 x 13.3 x 15.7 in / 195.6 x 337.8 x 398.8 mm	Power Standard	AC 100 to 240V, 50/60
Finnish, Arabic, Indonesian, Portuguese  English, French, German, Spanish, Italian, Norwegian, Dutch, Simplified Chinese, Traditional Chinese, Korean, Russian, Finnish, Polish, Turkish, Danish, Arabic, Indonesian, Portuguese, Vietnamese, Czech, Romanian, Hungarian, Malay, Hindi, Filipino, Farsi, Japanese, Thai  Security Features  Kensington lock port  TechStation  Kensington lock port  Works with Google Chromecast, Chromecast Ultra, Amazon Fire Stick, Android TV Stick, InFocus SimpleShare, Asus Chromebit, Intel PC Stick, Raspberry PI, EZ Cast Pro Dongle and other HDMI devices  Throw and Zoon  Throw Distance – Maximum  1 m  Throw Ratio – Maximum  1.54:1  Throw Ratio – Maximum  1.72:1  Shipping  Product Dimensions  4.9 × 9.3 × 12.3 in / 124.5 × 236.2 × 312.4 mm  Product Weight  7.1 lbs / 3.2 kg  Shipping Dimensions	Operating Conditions	
Menu LanguagesRussian, Finnish, Polish, Turkish, Danish, Arabic, Indonesian, Portuguese, Vietnamese, Czech, Romanian, Hungarian, Malay, Hindi, Filipino, Farsi, Japanese, ThaiSecurity FeaturesKensington lock portTechStationWorks with Google Chromecast, Chromecast Ultra, Amazon Fire Stick, Android TV Stick, InFocus SimpleShare, Asus Chromebit, Intel PC Stick, Raspberry PI, EZ Cast Pro Dongle and other HDMI devicesThrow and ZoomThrow Distance – Minimum1 mThrow Distance – Maximum10 mThrow Ratio – Minimum1.54:1Throw Ratio – Maximum1.72:1ShippingProduct Dimensions4.9 x 9.3 x 12.3 in / 124.5 x 236.2 x 312.4 mmProduct Weight7.1 lbs / 3.2 kgShipping Dimensions7.7 x 13.3 x 15.7 in / 195.6 x 337.8 x 398.8 mm	Documentation Languages	
TechStationWorks with Google Chromecast, Chromecast Ultra, Amazon Fire Stick, Android TV Stick, InFocus SimpleShare, Asus Chromebit, Intel PC Stick, Raspberry PI, EZ Cast Pro Dongle and other HDMI devicesThrow and ZoomThrow Distance – Minimum1 mThrow Distance – Maximum10 mThrow Ratio – Minimum1.54:1Throw Ratio – Maximum1.72:1ShippingFroduct Dimensions4.9 x 9.3 x 12.3 in / 124.5 x 236.2 x 312.4 mmProduct Weight7.1 lbs / 3.2 kgShipping Dimensions7.7 x 13.3 x 15.7 in / 195.6 x 337.8 x 398.8 mm	Menu Languages	Russian, Finnish, Polish, Turkish, Danish, Arabic, Indonesian, Portuguese, Vietnamese, Czech, Romanian,
Throw and Zoom Throw Distance – Minimum 1 m Throw Ratio – Maximum 1.54:1 Throw Ratio – Maximum 1.72:1  Shipping Product Dimensions 4.9 x 9.3 x 12.3 in / 124.5 x 236.2 x 312.4 mm Throw Usight 7.7 x 13.3 x 15.7 in / 195.6 x 337.8 x 398.8 mm	Security Features	Kensington lock port
Throw Distance – Minimum         1 m           Throw Distance – Maximum         10 m           Throw Ratio – Minimum         1.54:1           Throw Ratio – Maximum         1.72:1           Shipping           Product Dimensions         4.9 x 9.3 x 12.3 in / 124.5 x 236.2 x 312.4 mm           Product Weight         7.1 lbs / 3.2 kg           Shipping Dimensions         7.7 x 13.3 x 15.7 in / 195.6 x 337.8 x 398.8 mm	TechStation	
Throw Distance – Maximum         10 m           Throw Ratio – Minimum         1.54:1           Throw Ratio – Maximum         1.72:1           Shipping           Product Dimensions         4.9 x 9.3 x 12.3 in / 124.5 x 236.2 x 312.4 mm           Product Weight         7.1 lbs / 3.2 kg           Shipping Dimensions         7.7 x 13.3 x 15.7 in / 195.6 x 337.8 x 398.8 mm	Throw and Zoom	
Throw Ratio – Minimum       1.54:1         Throw Ratio – Maximum       1.72:1         Shipping         Product Dimensions       4.9 x 9.3 x 12.3 in / 124.5 x 236.2 x 312.4 mm         Product Weight       7.1 lbs / 3.2 kg         Shipping Dimensions       7.7 x 13.3 x 15.7 in / 195.6 x 337.8 x 398.8 mm	Throw Distance – Minimum	1 m
Throw Ratio – Maximum         1.72:1           Shipping           Product Dimensions         4.9 x 9.3 x 12.3 in / 124.5 x 236.2 x 312.4 mm           Product Weight         7.1 lbs / 3.2 kg           Shipping Dimensions         7.7 x 13.3 x 15.7 in / 195.6 x 337.8 x 398.8 mm	Throw Distance – Maximum	10 m
Shipping           Product Dimensions         4.9 x 9.3 x 12.3 in / 124.5 x 236.2 x 312.4 mm           Product Weight         7.1 lbs / 3.2 kg           Shipping Dimensions         7.7 x 13.3 x 15.7 in / 195.6 x 337.8 x 398.8 mm	Throw Ratio – Minimum	1.54:1
Product Dimensions         4.9 x 9.3 x 12.3 in / 124.5 x 236.2 x 312.4 mm           Product Weight         7.1 lbs / 3.2 kg           Shipping Dimensions         7.7 x 13.3 x 15.7 in / 195.6 x 337.8 x 398.8 mm	Throw Ratio – Maximum	1.72:1
Product Dimensions       124.5 x 236.2 x 312.4 mm         Product Weight       7.1 lbs / 3.2 kg         Shipping Dimensions       7.7 x 13.3 x 15.7 in / 195.6 x 337.8 x 398.8 mm	Shipping	
7.7 x 13.3 x 15.7 in / Shipping Dimensions 195.6 x 337.8 x 398.8 mm	Product Dimensions	
7.7 x 13.3 x 15.7 in / Shipping Dimensions 195.6 x 337.8 x 398.8 mm	Product Weight	7.1 lbs / 3.2 kg
	-	7.7 x 13.3 x 15.7 in /
	Shipping Weight	9.9 lbs / 4.5 kg

<sup>\*</sup> Product specifications, terms, and offerings are subject to change at any time without notice.

### Accessories

SimpleShare Presentation System (INA-SIMPS1)

Universal Projector Ceiling Mount (PRJ-MNT-UNIV)

1 Year Extended Warranty for IN1XX Projectors (EPW-PJV1)

DLP Link 3D Glasses by XPAND (X103-EDUX3-R1)

Soft Carry Case for Value Projectors (CA-SOFTVAL-2)

SimpleShare (INA-SIMS1)

SimpleShare Touch Presentation System (INA-SIMINT1)

SimpleShare Transmitter (INA-SIMTM1)
SimpleShare Receiver (INA-SIMRC1)

SimpleShare Transmitter with Paired USB Touch Adapter (INA-SIMTTM1)

SimpleShare Interactive Receiver (INA-SIMRINT1)

SimpleShare Charging Station (INA-SIMCH1)

LiteShow 4 DB+ Dual Band Wireless Adapter (INLITESHOW4DB+)

2 Year Extended Warranty for IN1XX Projectors (EPW-PJV2)