

tp-link S105GP Ethernet Switch Instructions

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Regulatory Compliance Switch © 2024 TP-Link 1910013525 REV2.0.0

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For Class A switch with power adapter:

FCC Compliance Information Statement



Model Number: DS105GP/ DS106GPP/ DS106P/ DS108GP/ DS110GMP/ DS111P/ DS116GE/ LS105GP/ LS105LP/ LS106LP/ LS108GP/ LS109P/ LS1210GP/ TL-SF1005LP/ TL-SF1005P/ TLSF1006P/ TL-SF1008LP/ TL-SF1008P/ TL-SG1005LP/ TL-SG1005P/ TL-SG1006PP/ TL-SG1008P/ TL-SG105MPE/ TL-SG105PE/ TL-SG105PP-M2/ TL-SG108PE/ TL-SG116E/ TL-SG116E/ TL-SG116P/ TL-SG1210MP/ TL-SG1210MPE/ TL-SG1210P/ TL-SG1210PP/ TL-SG605P/ TL-SG608P/ TL-SL1311MP/ TL-SL1311P/ S4500-8G/ S4500-8GP/ S4500-8GP2F/ S4500-16GP/ SG2008/ SG2008P/ SG2210XMP-M2/ SG2016P/ SG2210P/ T1500G-8T/ TL-SG2008/ TL-SG2008/ TL-SG2008/ TL-SG2008/ TL-SG2008/ SG2008P/ SG2008P/ SG2008P/ SG2016P/ SG2210P/ T1500G-8T/ TL-SG2008/ TL-SG2008/ TL-SG2008/ TL-SG2008/ TL-SG2008/ SG2008P/ SG2210XMP-M2/ SG2016P/ SG2210P/ T1500G-8T/ TL-SG2008/ TL-SG2008

Component Name	Model
Power Adapter	T120100-2B1 (For DS116GE/ TL-SG116/ TL-SG116E/ S4500-8G/ SG2008/ T150 0G-8T/ TL-SG2008) T535081-2B4 (For LS105LP/ LS106LP) T535081-2-DT (For TL-SF1005LP/ TL-SF1008LP/ TL-SG1005LP) T535131-2-DT (For DS105GP/ DS106GPP/ DS106P/ DS108GP/ DS111P/ LS105GP/ LS108GP/ LS109P/ LS1210GP/ TL-F1005P/ TL-SF1006P/ TL-SF1008 P/ TL-SF1009P/ TL-SG1005P/ TLSG1006PP/ TL-SG1008P/TL-SG105PE/TL-SG1 08PE/ TLSG1210P/TL-SG605P/TL-SG608P/TL-SL1311P/S4500-8GP/S4500-8GP2F/SG2008P/SG2210P/TL-SG2008P/TL-SG2210P/ES205GP)T535243-2-DT (For DS110GMP/ TL-SG105MPE/ TL-SG105PP-M2/ TL-SG116P/ TL-SG1210MP/ TL-SG1210MPE/ TL-SG1210PP/ TLSL1311MP/ S4500-16GP/ SG2016P/ TL-SG2 016P/ ES210GMP) T535337-2-DT (For SG2210XMP-M2)

Responsible party:

TP-Link USA Corporation.

Address: 10 Mauchly, Irvine, CA 92618 Website: https://www.tp-link.com/us/

Tel: +1 626 333 0234 Fax: +1 909 527 6804

E-mail: sales.usa@tp-link.com

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment.

This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- 1. This device may not cause harmful interference.
- 2. This device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Product Name: Power Adapter

Model Number: T535081-2B4/ T535081-2-DT/ T535131-2-DT/ T535243-2-DT/ T535337-2-DT

Responsible party: TP-Link USA Corporation.

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This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment.

This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

Product Name: Power Adapter Model Number: T120100-2B1

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- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/ TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- 1. This device may not cause harmful interference.
- 2. This device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

We, TP-Link USA Corporation, has determined that the equipment shown as above has been shown to comply with the applicable technical standards, FCC part 15. There is no unauthorized change is made in the equipment and the equipment is properly maintained and operated.

Issue Date: 2024/01/31

CE Mark Warning

This is a class A product. In a domestic environment, this product may cause radio interference, in which case the user may be required to take adequate measures.

TP-Link hereby declares that the device is in compliance with the essential requirements and other relevant provisions of directives 2014/30/EU, 2014/35/EU, 2011/65/EU and (EU)2015/863.

The original EU declaration of conformity may be found at https://www.tp-link.com/en/ce

UK CA UKCA Mark Warning

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TP-Link hereby declares that the device is in compliance with the essential requirements and other relevant provisions of the Electromagnetic Compatibility Regulations 2016 and Electrical Equipment (Safety) Regulations 2016.

Safety Information

- Do not attempt to disassemble, repair, or modify the device. If you need service, please contact us.
- Keep the device away from water, fire, humidity or hot environments.
- Place the device with its bottom surface downward.

For switch powered by power adapter:

- Do not use damaged charger or USB cable to charge the device.
- Do not use any other chargers than those recommended.
- Adapter shall be installed near the equipment and shall be easily accessible.
- Use only power supplies which are provided by manufacturer and in the original packing of this product. If you have any questions, please don't hesitate to contact us.

For switch powered by power cord:

- Plug the product into the wall outlets with earthing connection through the power supply cord.
- The plug on the power supply cord is used as the disconnect device, the socket-outlet shall be easily accessible.
- The socket-outlet shall be installed near the equipment and shall be easily accessible.

For switch powered by USB or standard PoE:

■ This equipment can be powered only by equipments that comply with Power Source Class 2 (PS2) or Limited Power Source (LPS) defined in the standard of IEC 62368-1.

Please read and follow the above safety information when operating the device. We cannot guarantee that no accidents or damage will occur due to improper use of the device. Please use this product with care and operate at your own risk.

Explanation of the symbols on the product label

Note: The product label can be found at the bottom of the product and its I.T.E. power supply. Symbols may vary from products.

Symbol	Explanation
	Class II equipment
	Class II equipment with functional earthing
\sim	Alternating current
===	Direct current
⊹ •	Polarity of d.c. power connector
	For indoor use only
4	Dangerous voltage
À	Caution, risk of electric shock
VI	Energy efficiency Marking
	Protective earth
<u></u>	Earth
	Frame or chassis

	Functional earthing
	Caution, hot surface
\triangle	Caution
[]i	Operator's manual
	Stand-by
	"ON"/"OFF" (push-push)
-	Fuse
→ N	Fuse is used in neutral N
	RECYCLING This product bears the selective sorting symbol for Waste electrical and electronic equipm ent (WEEE). This means that this product must be handled pursuant to European directiv e 2012/19/EU in order to be recycled or dismantled to minimize its impact on the environ ment. User has the choice to give his product to a competent recycling organization or to the ret ailer when he buys a new electrical or electronic equipment.
	Caution, avoid listening at high volume levels for long periods
	Disconnection, all power plugs

m	Switch of mini-gap construction
μ	Switch of micro-gap construction (for US version) Switch of micro-gap / micro-disconnection construction (for other versions except US)
ε	Switch without contact gap (Semiconductor switching device)

Wall Mounting Requirements

For LS105GP/ LS108GP/ LS1210GP/ TL-SG105PP-M2/ TL-SG1210PP:

To mount the device on a wall, use 2 screws which complies with ANSI B1.1 4#, (5#), 6# standard and are more than 7.5 mm in length. When the screws are fixed on the wall, the distance between the screw head and the wall should be more than 1.5 mm. For DS110GMP/ DS111P/ DS116GE/ TL-SG116/ TL-SG116E/ TL-SG116P/ TL-SG1210MP/ TL-SG1210MPE/ TL-SL1311MP/ TL-SL1311P/ ES210GMP:

To mount the device on a wall, use 2 screws which complies with ANSI B1.1 4#, (5#), 6# standard and are more than 8.5 mm in length. When the screws are fixed on the wall, the distance between the screw head and the wall should be more than 1.5 mm.

For TL-SG105PE/ TL-SG605P: To mount the device on a wall, use 2 screws which complies with ANSI B1.1 4#, (5#), 6#, 8# standard and are more than 7.5 mm in length. When the screws are fixed on the wall, the distance between the screw head and the wall should be more than 1.5 mm. For DS105GP/ DS106GPP/ DS106GPP/ DS106GP/ LS105LP/ LS106LP/ LS109P/ TL-SF1005LP/ TLSF1005P/ TL-SF1006P/ TL-SF1008P/ TL-SF1009P/ TL-SG1005LP/ TL-SG1005P/ TL-SG1006PP/ TL-SG1008P/ TL-SG105MPE/ TL-SG108PE/ TL-SG608P/ S4500-8G/ S4500-8GP/ S4500-8GP/ S4500-16GP/ SG2008/ SG2008P/ SG2210XMP-M2/ SG2016P/ SG2210P/ T1500G-8T/ TL-SG2008/ TL-SG2008P/ TL-SG2016P/ TL-SG2210P:

To mount the device on a wall, use 2 screws which complies with ANSI B1.1 4#, (5#), 6#, 8# standard and are more than 8.5 mm in length. When the screws are fixed on the wall, the distance between the screw head and the

wall should be more than 1.5 mm. For ES205GP:

To mount the device on a wall, use 2 screws which complies with ANSI B1.1 4# standard and are more than 10 mm in length. When the screws are fixed on the wall, the distance between the screw head and the wall should be more than 4.5 mm.

For Class A switch with no power adapter: FCC Compliance Information Statement



Model Number: DS1008X/ DS1016G/ DS1018GMP/ DS1024G/ DS1016GE/ DS1024GE/ TL-SF1016/ TL-SF1016DS/ TL-SF1024/ TL-SF1024D/ TL-SF1048/ TL-SG1005P-PD/ TL-SG1008/ TL-SG1008MP/ TL-SG1016/ TL-SG1016DE/ TL-SG1016PE/ TL-SG1024/ TL-SG1024D/ TL-SG1024DE/ TL-SG1024S/ TL-SG1048/ TL-SG1218MP/ TL-SG1218MPE/ TL-SG1428PE/ TL-SL1218MP/ TLSL1218P/ TL-SL1226P/ TL-SX1008/ S4500-8GHP2F/ S5500-8MHP2XF/ S5500-8XF/ S5500-16XF/ S5500-24F4XF/ S5500-24GP4F/ S5500-24GP4XF/ S5500-24MPP4XF/ S5500-48GP4F/ S5500- 48GP4XF/ SG2005P-PD/ SG2210MP/ SG2218/ SG2218P/ SG2428P/ SG3210/ SG3210XHP-M2/ SG3210X-M2/ SG3218XP-M2/ SG3428/ SG3428MP/ SG3428X/ SG3428XF/ SG3428X-M2/ SG3428XMP/ SG3428XMP/ SG3428XMP/ SG3428XPP-M2/ SG3452/ SG3452P/ SG3452X/ SG3452XP/ SG3452XMPP/ SL2428P/ SX3008F/ SX3016F/ SX3032F/ SX3206HPP/ TL-SG2210MP/ TL-SG2218/ TL-SG2218P/ TL-SG3428X-M2/ TL-SG3210/ TL-SG3210XHP-M2/ TL-SG3428XUPS/ TL-SG3428MP/ TL-SG3428XMP/ TL-SG3428XPP-M2/ TL-SG3428X-M2/ TL-SG3428XMP/ TL-SG3428XPP-M2/ TL-SG3428X-M2/ TL-

*For SG6428XHP/SG6654XHP/S6500-24GP4XF/S6500-48GP6XF, if the pluggable power supply module PSM900-AC is used in in countries/regions using low voltage (e.g. Canada, Colombia, Costa Rica, Dominican Republic, Ecuador, El Salvador, Guatemala, Honduras, Japan, Mexico, Panama, Puerto Rico, Taiwan (China), and United States), please note that the module needs up to 12A AC input when the input voltage is 100-120V (included). In other countries/regions, the AC input requirement is 120 (not included)- 240V~ 50/60Hz 10A.

Responsible party:

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Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

We, TP-Link USA Corporation, has determined that the equipment shown as above has been shown to comply

with the applicable technical standards, FCC part 15. There is no unauthorized change is made in the equipment and the equipment is properly maintained and operated.

Issue Date: 2024/01/31

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TP-Link hereby declares that the device is in compliance with the essential requirements and other relevant provisions of directives 2014/30/EU, 2014/35/EU, 2011/65/EU and (EU)2015/863.

The original EU declaration of conformity may be found at https://www.tp-link.com/en/ce

UK CA UKCA Mark Warning

TP-Link hereby declares that the device is in compliance with the essential requirements and other relevant provisions of the Electromagnetic Compatibility Regulations 2016 and Electrical Equipment (Safety) Regulations 2016.

The original UK declaration of conformity may be found at https://www.tp-link.com/support/ukca/

Safety Information

- Do not attempt to disassemble, repair, or modify the device. If you need service, please contact us.
- Place the device with its bottom surface downward.
- Keep the device away from water, fire, humidity or hot environments.
- Keep the device away from fire or hot environments. DO NOT immerse in water or any other liquid. (Only for SG2005P-PD)
- Plug the product into the wall outlets with earthing connection through the power supply cord.
- The plug on the power supply cord is used as the disconnect device, the socket-outlet shall be easily accessible.
- The socket-outlet shall be installed near the equipment and shall be easily accessible.
- This equipment can be powered only by equipments that comply with Power Source Class 2 (PS2) or Limited Power Source (LPS) defined in the standard of IEC 62368-1. (Only for switch powered by USB or standard PoE)
- In Denmark: "Apparatets stikprop skal tilsluttes en stikkontakt med jord som giver forbindelse til stikproppens jord.";

In Finland: "Laite on liitettävä suojakoskettimilla varustettuun pistorasiaan";

In Norway: "Apparatet må tilkoples jordet stikkontakt";

In Sweden: "Apparaten skall anslutas till jordat uttag".

Please read and follow the above safety information when operating the device. We cannot guarantee that no accidents or damage will occur due to improper use of the device. Please use this product with care and operate at your own risk.

Explanation of the symbols on the product label

Note: The product label can be found at the bottom of the product and its I.T.E. power supply. Symbols may vary from products.

Symbol	Explanation
	Class II equipment
	Class II equipment with functional earthing
\sim	Alternating current
===	Direct current
⊹ •	Polarity of d.c. power connector
	For indoor use only

_	
4	Dangerous voltage
A	Caution, risk of electric shock
VI	Energy efficiency Marking
	Protective earth
<u>_</u>	Earth
	Frame or chassis
	Functional earthing
	Caution, hot surface
\triangle	Caution
[]i	Operator's manual
	Stand-by
	"ON"/"OFF" (push-push)
-	Fuse
→ N	Fuse is used in neutral N
	RECYCLING This product bears the selective sorting symbol for Waste electrical and electronic equipm ent (WEEE). This means that this product must be handled pursuant to European directiv e 2012/19/EU in order to be recycled or dismantled to minimize its impact on the environ ment. User has the choice to give his product to a competent recycling organization or to the ret ailer when he buys a new electrical or electronic equipment.
	Caution, avoid listening at high volume levels for long periods
	Disconnection, all power plugs

m	Switch of mini-gap construction
μ	Switch of micro-gap construction (for US version) Switch of micro-gap / micro-disconnection construction (for other versions except US)
3	Switch without contact gap (Semiconductor switching device)

For Class B switch with power adapter:

Product Name: Switch

Model Number: DS105G/ DS105G-M2/ DS105X/ DS108G/ DS108G-M2/ DS105GE/ DS108GE/ LS1005/ LS1005G/ LS1008G/ LS1008G/ LS1008G/ LS1008G/ LS1008G/ LS1008G/ LS1008D/ TL-SF1008D/ TL-SF1008D/ TL-SF1016D/ TL-SF1024M/ TL-SG1005D/ TL-SG1008D/ TL-SG105/ TL-SG105-M2/ TL-SG105S-M2/ TL-SG108-M2/ TL-SG108-M2/ TL-SG108S-M2/ TL-SG108S-M2/ TL-SG608S-M2/ TL-SG608S-M2/ TL-SG608S-M2/ TL-SG108S-M2/ TL-SG705

Component Name	Model
Power Adapter	T050060-2B1 (For DS105G/ DS108G/ DS105GE/ DS108GE/LS1005/ LS1005G/ LS1008/ LS1008G/ LS105G/ LS1008G/ TLSF1005D/ TL-SF1008D/TL-SF1016D/ TL-SG1005D/ TL-SG1008D/ TL-SG105/ TL-SG105/ TL-SG108/ TL-SG108/ TL-SG108/ TL-SG108/ TL-SG605/ TL-SG605E/ TL-SG605S-M2/ TL-SG608/ TL-SG608E/ TL-SG608S-M2/ ES205G/ TL-SG705) T090060-2B1 (For DS105G-M2/ TL-SG105-M2/ TL-SG105-M2/ TL-SG108-M2/ TL-SG100-2B1 (For DS108G-M2/ TL-SG105-M2/ TL-SG108-M2/ TL-SG108-M2/ TL-SG108-M2/ TL-SG100-2B1 (For DS105X/ TL-SX105)

Responsible party:

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- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/ TV technician for help.

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Product Name: Power Adapter

Model Number: T050060-2B1 / T090060-2B1 / T090060-2I1 / T120100-2B1 / T120200-2B1

Responsible party: TP-Link USA Corporation

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Safety Information

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- Keep the device away from water, fire, humidity or hot environments.

For metal-shell switch:

■ Place the device with its bottom surface downward.

For switch powered by power adapter:

- Do not use damaged charger or USB cable to charge the device.
- Do not use any other chargers than those recommended.
- Adapter shall be installed near the equipment and shall be easily accessible.
- Use only power supplies which are provided by manufacturer and in the original packing of this product. If you have any questions, please don't hesitate to contact us. (For switch powered by power adapter)

For switch powered by power cord:

- Plug the product into the wall outlets with earthing connection through the power supply cord.
- The plug on the power supply cord is used as the disconnect device, the socket-outlet shall be easily accessible.
- The socket-outlet shall be installed near the equipment and shall be easily accessible. For switch powered by USB or standard PoE:
- This equipment can be powered only by equipments that comply with Power Source Class 2 (PS2) or Limited Power Source (LPS) defined in the standard of IEC 62368-1.

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⊹ •	Polarity of d.c. power connector
	For indoor use only
4	Dangerous voltage
A	Caution, risk of electric shock
VI	Energy efficiency Marking
	Protective earth
≟	Earth
	Frame or chassis
	Functional earthing
	Caution, hot surface
\triangle	Caution
Ĩ	Operator's manual
	Stand-by
	"ON"/"OFF" (push-push)

-	Fuse
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	Disconnection, all power plugs

m	Switch of mini-gap construction
μ	Switch of micro-gap construction (for US version) Switch of micro-gap / micro-disconnection construction (for other versions except US)
ε	Switch without contact gap (Semiconductor switching device)

Wall Mounting Requirements

For TL-SG1005D:

To mount the device on a wall, use 2 screws which complies with ANSI B1.1 4# standard and are more than 10 mm in length. When the screws are fixed on the wall, the distance between the screw head and the wall should be more than 4.5 mm.

For TL-SG1008D:

To mount the device on a wall, use 2 screws which complies with ANSI B1.1 4# standard and are more than 10 mm in length. When the screws are fixed on the wall, the distance between the screw head and the wall should be more than 4 mm.

For DS105G-M2/ DS105X/ DS108G-M2/ DS105GE/ DS108GE/ LS105G/ LS108G/ TL-SG105E/ TL-SG105-M2/ TL-SG105S-M2/ TL-SG108E / TL-SG108-M2/ TL-SG108S-M2/ TL-SG605E / TLSG608E/ TL-SX105/ TL-SG605S-M2/ TL-SG608S-M2/ TL-SG705: To mount the device on a wall, use 2 screws which complies with ANSI B1.1 4#, (5#), 6# standard and are more than 7.5 mm in length. When the screws are fixed on the wall, the distance between the screw head and the wall should be more than 1.5 mm. For LS1005G/ LS1008G:

To mount the device on a wall, use 2 screws which complies with ANSI B1.1 4#, (5#), 6# standard and are more than 8.5 mm in length. When the screws are fixed on the wall, the distance between the screw head and the wall should be more than 2.5 mm.

For TL-SF1016D: To mount the device on a wall, use 2 screws which complies with ANSI B1.1 4#, (5#), 6# standard and are more than 9 mm in length. When the screws are fixed on the wall, the distance between the screw head and the wall should be more than 3 mm. For DS105G/ DS108G/ TL-SG105/ TL-SG105S/ TL-SG108S/ TL-SG605:

To mount the device on a wall, use 2 screws which complies with ANSI B1.1 4#, (5#), 6#, 8# standard and are more than 7.5 mm in length. When the screws are fixed on the wall, the distance between the screw head and the wall should be more than 1.5 mm.

For TL-SG108/ TL-SG608: To mount the device on a wall, use 2 screws which complies with ANSI B1.1 4#, (5#), 6#, 8# standard and are more than 8.5 mm in length. When the screws are fixed on the wall, the distance between the screw head and the wall should be more than 1.5 mm.

For ES205G

To mount the device on a wall, use 2 screws which complies with ANSI B1.1 4# or 6# standard and are more than 11 mm in length. When the screws are fixed on the wall, the distance between the screw head and the wall should be more than 4.5 mm.

Documents / Resources

₽ to-link	
Regulatory Compilance	tp-link S105GP Ethernet Switch [pdf] Instructions S105GP, DS106GPP, DS106P, DS108GP, DS110GMP, DS111P, DS116GE, LS105GP, LS105L P, LS106LP, LS108GP, LS109P, LS1210GP, and more, S105GP Ethernet Switch, S105GP, Ethernet Switch, Switch
System mende were	ernet Switch, Switch

References

- Dink: Simple, secure one-click payments
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- User Manual

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