



Quick Installation Guide

**USB 3.1 Type-C to Gigabit Ethernet Adapter
TUC-ETG**

**USB 3.0 to Gigabit Ethernet Adapter
TU3-ETG**

**USB 2.0 to Fast Ethernet Adapter
TU2-ET100**

**USB-C 3.2 to 10G Ethernet Adapter
TUC-ET10G**

TUC-ETG Drivers



<https://www.trendnet.com/qig/1900>

TU2-ET100 Drivers



<https://www.trendnet.com/qig/1905>

TU3-ETG Drivers

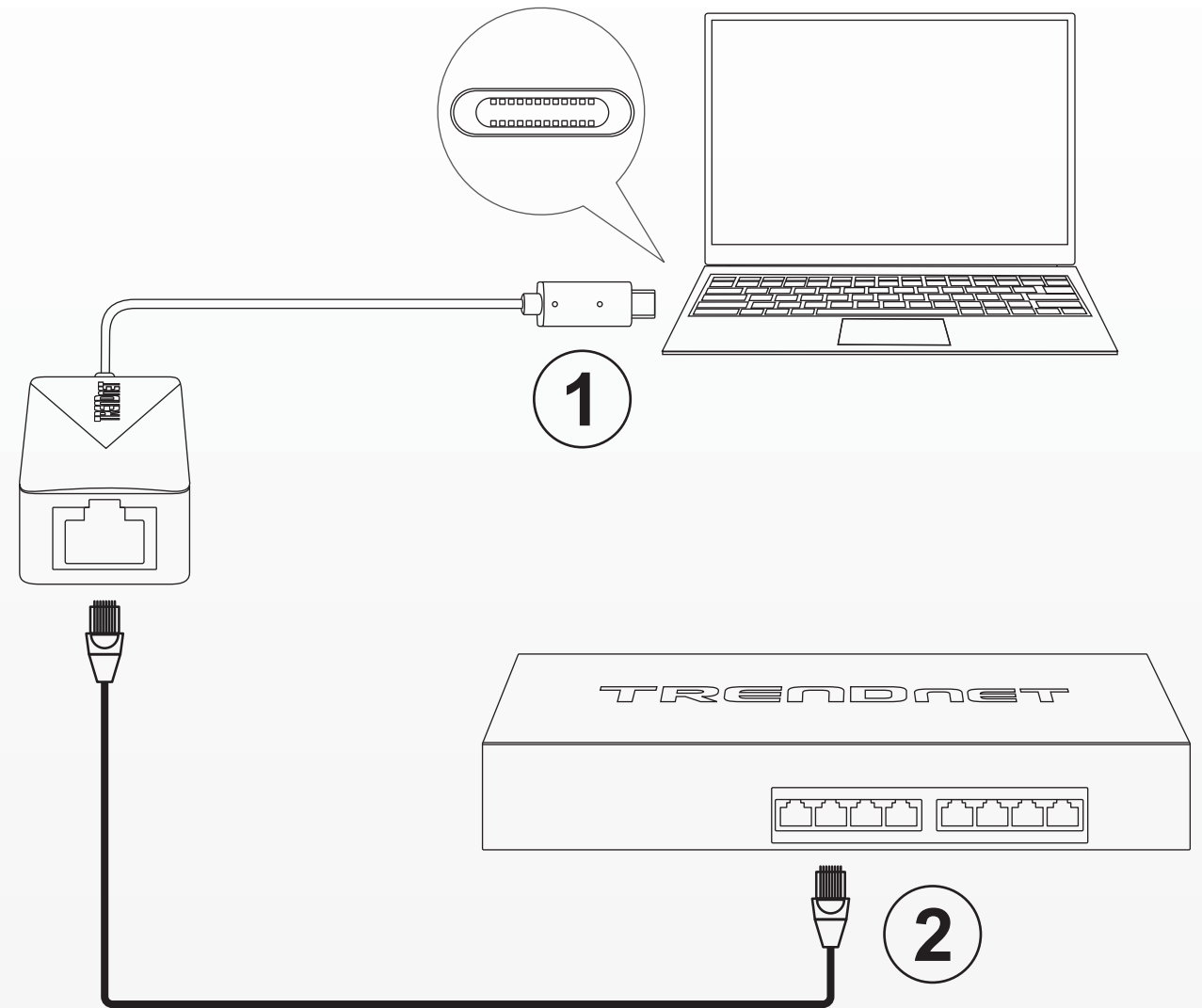


<https://www.trendnet.com/qig/1895>

TUC-ET10G Drivers



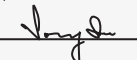
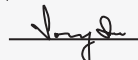
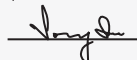
<https://www.trendnet.com/qig/1910>



LED Indicators

LED	Status	Description
10G/NBASE-T (TUC-ET10G)	Yellow (Solid)	Connected at 2.5Gbps / 10Gbps
	Off	Connected at 100Mbps / 1Gbps or No Link
SPEED (TUC-ETG & TU3-ETG)	Amber	1Gbps
	Off	10/100Mbps
SPEED (TU2-ET100)	Amber	100Mbps
	Off	10Mbps
LNK/ACT	Green (Solid)	Link Established
	Green (Blinking)	Data Transmitting
	Off	No Link

Note: The USB adapter may be different than the one shown in the example.

Declaration of Conformity	TRENDNET®	Déclaration de conformité	TRENDNET®	Konformitätserklärung	TRENDNET®	Declaration of Conformity	TRENDNET®
Manufacturer's Name and Address TRENDnet, Inc. 20675 Manhattan Place Torrance, CA 90501 USA		Nom et adresse du fabricant TRENDnet, Inc. 20675 Manhattan Place Torrance, CA 90501 USA		Name und Adresse des Herstellers TRENDnet, Inc. 20675 Manhattan Place Torrance, CA 90501 USA		Manufacturer's Name and Address TRENDnet, Inc. 20675 Manhattan Place Torrance, CA 90501 USA	Authorized Representative: Office: +44 (0) 1635 887 399 Unit 4 Rivermead Business Park, Pipers Way, Thatcham, Rg19 4EP England 
Product Information:		Détails du produit		Informationen zum Produkt		Product Information:	
Model Number:	TUC-ETG/TU3-ETG/TU2-ET100/TUC-ET10G	Modèle:	TUC-ETG/TU3-ETG/TU2-ET100/TUC-ET10G	Modellnummer:	TUC-ETG/TU3-ETG/TU2-ET100/TUC-ET10G	Model Number:	TUC-ETG/TU3-ETG/TU2-ET100/TUC-ET10G
Product Name:	USB 3.1 Type-C to Gigabit Ethernet Adapter USB 3.0 to Gigabit Ethernet Adapter USB 2.0 to Fast Ethernet Adapter USB-C 3.2 to 10G Ethernet Adapter	Nom du produit:	Adaptateur USB 3.1 de Type C vers Gigabit Ethernet Adaptateur USB 3.0 vers Gigabit Ethernet Adaptateur USB 2.0 vers Fast Ethernet Adaptateur Ethernet 10Gb/s USB-C 3.2	Produktname:	USB 3.1 Typ-C zu Gigabit Ethernet Adapter USB 3.0-zu-Gigabit-Ethernet-Adapter USB 2.0 zu Fast Ethernet Adapter USB-C 3.2 zu 10 Gbps Ethernet-Adapter	Product Name:	USB 3.1 Type-C to Gigabit Ethernet Adapter USB 3.0 to Gigabit Ethernet Adapter USB 2.0 to Fast Ethernet Adapter USB-C 3.2 to 10G Ethernet Adapter
Trade Name:	TRENDnet	Nom Commercial:	TRENDnet	Handelsname:	TRENDnet	Trade Name:	TRENDnet
EMC	EN 55022:2010 Class B (TU3-ETG) EN 55024:2010 (TU3-ETG) / (TUC-ETG) / (TU2-ET100) EN 55022:2010 + AC:2011, Class B (TUC-ETG) / (TU2-ET100) EN 55032:2012 + AC:2013 (TUC-ETG) / (TU2-ET100) EN 55032:2015/A1:2020 (TUC-ET10G) EN 55035:2017/A11:2020 (TUC-ET10G) AS/NES CISPR 22:2009 + A1:2010 (TUC-ETG) EN 55024:2010 + A1:2015 (TUC-ETG) EN 61000-4-3:2006/A2:2010 EN 61000-4-2:2009 (TU3-ETG) EN 61000-4-5:2014/A:2017 EN 6100-4-4:2012 IEC 61000-4-2:2025 (TUC-ET10G) IEC 61000-4-3:2020 (TUC-ET10G) IEC 61000-4-4:2012 (TUC-ET10G) IEC 61000-4-5:2014/A1:2017 IEC 61000-4-6:2023 IEC 61000-4-8:2009	CEM	EN 55022:2010 Class B (TU3-ETG) EN 55024:2010 (TU3-ETG) / (TUC-ETG) / (TU2-ET100) EN 55022:2010 + AC:2011, Class B (TUC-ETG) / (TU2-ET100) EN 55032:2012 + AC:2013 (TUC-ETG) / (TU2-ET100) EN 55032:2015/A1:2020 (TUC-ET10G) EN 55035:2017/A11:2020 (TUC-ET10G) AS/NES CISPR 22:2009 + A1:2010 (TUC-ETG) EN 55024:2010 + A1:2015 (TUC-ETG) EN 61000-4-3:2006/A2:2010 EN 61000-4-2:2009 (TU3-ETG) EN 61000-4-5:2014/A:2017 EN 6100-4-4:2012 IEC 61000-4-2:2025 (TUC-ET10G) IEC 61000-4-3:2020 (TUC-ET10G) IEC 61000-4-4:2012 (TUC-ET10G) IEC 61000-4-5:2014/A1:2017 IEC 61000-4-6:2023 IEC 61000-4-8:2009	EMV	EN 55022:2010 Class B (TU3-ETG) EN 55024:2010 (TU3-ETG) / (TUC-ETG) / (TU2-ET100) EN 55022:2010 + AC:2011, Class B (TUC-ETG) / (TU2-ET100) EN 55032:2012 + AC:2013 (TUC-ETG) / (TU2-ET100) EN 55032:2015/A1:2020 (TUC-ET10G) EN 55035:2017/A11:2020 (TUC-ET10G) AS/NES CISPR 22:2009 + A1:2010 (TUC-ETG) EN 55024:2010 + A1:2015 (TUC-ETG) EN 61000-4-3:2006/A2:2010 EN 61000-4-2:2009 (TU3-ETG) EN 61000-4-5:2014/A:2017 EN 6100-4-4:2012 IEC 61000-4-2:2025 (TUC-ET10G) IEC 61000-4-3:2020 (TUC-ET10G) IEC 61000-4-4:2012 (TUC-ET10G) IEC 61000-4-5:2014/A1:2017 IEC 61000-4-6:2023 IEC 61000-4-8:2009		
This product is herewith confirmed to comply with the Directives.		Ce produit est conforme à la directives suivante.		Hiermit wird bestätigt, dass dieses Produkt den folgenden Richtlinien entspricht.		This product is herewith confirmed to comply with the Directives.	
Directives:	EMC Directive 2014/30/EC RoHS Directive 2011/65/EU RoHS 3 Directive 2015/863/EU WEEE Directive 2012/19/EU REACH Regulation (EC) No. 1907/2006 Low Voltage Directive 2014/35/EC	Directives:	Directive CEM 2014/30/UE Directive RoHS 2011/65/UE Directive 2015/863/UE (RoHS 3) Directive WEEE 2012/19/UE REACH Règlement (CE) N° 1907/2006 Directive Basse Tension 2014/35/UE	Richtlinien:	EMV-Richtlinie 2014/30/EU RoHS-Richtlinie 2011/65/EU RoHS-Richtlinie 2015/863/UE (RoHS 3) WEEE-Richtlinie 2012/19/EU REACH-Verordnung (EG) Nr. 1907/2006 Niederspannungsrichtlinie 2014/35/EU	Directives:	Electromagnetic Compatibility Regulations 2016 The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 The Waste Electrical and Electronic Equipment Regulations 2013 (as amended) The REACH Enforcement Regulations 2008 (as amended) Electrical Equipment (Safety) Regulations 2016
Person responsible for this declaration.		Personne responsable de cette déclaration.		Für diese Erklärung verantwortliche Person.		Person responsible for this declaration.	
Place of Issue: Torrance, California, USA		Lieu de délivrance: Torrance, California, USA		Ort der Ausstellung: Torrance, California, USA		Place of Issue: Torrance, California, USA	
Date: September 16, 2026		Date: 16 septembre, 2026		Datum: September 16, 2026		Date: September 16, 2026	
Title: Director of Technology		Position: Vice-président de Technologie		Titel: Vizepräsident für Technologie		Title: Director of Technology	
Name: Sonny Su		Nom: Sonny Su		Name: Sonny Su		Name: Sonny Su	
Signature: 		Signature: 		Unterschrift: 		Signature: 	

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Certifications 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.	  Waste electrical an electronic products must not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or Retailer for recycling advice.
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Applies to PoE Products Only: This product is to be connected only to PoE networks without routing to the outside plant.	Product Warranty Registration Please take a moment to register your product online. Go to TRENDnet's website at: www.trendnet.com/register
Note The Manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.	Technical Support If you have any questions regarding the product installation, please contact our Technical Support. Toll free US/Canada: 1-866-845-3673 Regional phone numbers available at www.trendnet.com/support
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