

This authorizes the application of the Certification Mark(s) shown below to the models described in the Product(s) Covered section when made in accordance with the conditions set forth in the Certification Agreement and Listing Report. This authorization also applies to multiple listee model(s) identified on the correlation page of the Listing Report.

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Applicant: Innovative Electronic Designs LLC
Address: 9701 Taylorsville Rd.
Louisville, KY 40299-2738
Country: USA
Contact: N/A
Phone: N/A
FAX: N/A
Email: @atlasied.com

Manufacturer: Innovative Electronic Designs LLC
Address: 9701 Taylorsville Rd.
Louisville, KY 40299-2738
Country: USA
Contact: N/A
Phone: N/A
FAX: N/A
Email: @atlasied.com

Party Authorized To Apply Mark: Same as Manufacturer
Report Issuing Office: Intertek Testing Services NA, Inc., Duluth, GA

Control Number: 4002490 **Authorized by:** Chardler Jarboe
for L. Matthew Snyder, Certification Manager



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Intertek Testing Services NA Inc.
545 East Algonquin Road, Arlington Heights, IL 60005
Telephone 800-345-3851 or 847-439-5667 Fax 312-283-1672

Standard(s):
Control Units and Accessories for Fire Alarm Systems [UL 864:2014 Ed.10+R:29Mar2018]
Mass Notification Systems [UL 2572:2016 Ed.2]
Control Units For Fire Alarm Systems [ULC S527:2011 Ed.3]
Mass Notification System Equipment And Accessories [ULC S576:2014 Ed.1]

The Rack Mount Panel is housed within the frame which consists of the following boards:

- T112C-CPU - CPU, PCB6-055-XX
- T112-CPU – CPU, PCB6-055-XX
- T112-IO – IO Board, PCB6-051-XX
- T112-LED – LED Status Board, PCB6-057-XX
- T112-MB – Motherboard, PCB6-049-XX
- T112-RB – Relay Board, PCB6-048-XX
- T112-PT – Dante Connector Board, PCB6-056-XX
- CFA533-TMI-KU – LCD Display Module

The Rack Mount Panel may accept the following Amplifier Cards:

Product:

- T302-120V – T1 (TitanONE) 300W Total, 2 CH x 150W, 70V
- T302-230V – T1 (TitanONE) 300W Total, 2 CH x 150W, 100V
- T602-120V – T1 (TitanONE) 600W Total, 2 CH x 300W, 70V
- T602-230V – T1 (TitanONE) 600W Total, 2 CH x 300W, 100V
- T1202-120V – T1 (TitanONE) 1200W Total, 2 CH x 600W, 70V
- T1202-230V – T1 (TitanONE) 1200W Total, 2 CH x 600W, 100V

The Rack Mont Panel may accept the following Line Driver Cards:

- T2LD-120V - T1 (TitanONE) 2 CH Line Driver for T112 Mainframe
- T2LD-230V - T1 (TitanONE) 2 CH Line Driver for T112 Mainframe
- T2LD-T1 Same as T2LD-120-T1 and T2LD-230V-T1 except for use of Power supply instead of transformer on Line card.

The Rack Mount Panel may accept the following End-of-Line Devices:

- IED5410EOL
- IED5411EOL

Brand Name: AtlasIED

Models: T112, T112C

Product(s)
Listing
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Louisville, KY 40299-2738
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Contact: N/A
Phone: N/A
FAX: N/A
Email: @atlasied.com

Manufacturer: Mitek Corporation
Address: 4545 East Baseline Rd.
Phoenix, AZ 85021
Country: USA
Contact: N/A
Phone: N/A
FAX: NA
Email: @mitekusa.com

Party Authorized To Apply Mark: Same as Manufacturer
Report Issuing Office: Intertek Testing Services NA, Inc., Duluth, GA

Control Number: 4010804

Authorized by: _____

Chandler Jarboe
for L. Matthew Snyder, Certification Manager



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