



ENERGY STAR CERTIFIED

Electric Vehicle Chargers (AC-Output)

Joint - JNT-EVH007/48AC/01C/**/RF/WF/4G : JNT-EVH007/48AC/01C/**/RF/WF/4G

Specifications

Brand Name:	Joint
Model Name:	JNT-EVH007/48AC/01C/**/RF/WF/4G
Model Number:	JNT-EVH007/48AC/01C/**/RF/WF/4G
ENERGY STAR Unique ID:	3892640
ENERGY STAR Partner:	Xiamen Joint Tech. Co., Ltd
Product Type:	Level 2
Input Voltage (V):	240.0
Max Nameplate Output Current (A):	48
Maximum Output Power (kW):	11.52
Number of Outputs:	1
Maximum Output Cord Length (ft.):	25
Output Cord Gauge (AWG):	7
Automatic Brightness Control (ABC) Capable?:	No
Network Connection Types Available:	Wi-Fi or Gigabit Ethernet, Cellular
Auxiliary Product Features:	Radio Frequency Identification (RFID)
15 A Operation Mode Test: Total Loss (watts):	30.11
30 A Operation Mode Test: Total Loss (watts):	83.79
4 A Operation Mode Test: Total Loss (watts):	10.44
Full Current Operation Mode Test: Total Loss (watts):	187.33
Idle Mode Input Power (watts):	9.27
Idle Mode Power Factor:	0.42
Idle Mode Total Allowance (watts):	25.7
No Vehicle Mode Input Power (watts):	4.96
No Vehicle Mode Power Factor:	0.39
No Vehicle Mode Total Allowance (watts):	6.5
Partial On Mode Input Power (watts):	4.97
Partial On Mode Power Factor:	0.38
Partial On Mode Total Allowance (watts):	6.5
Date Certified:	2025-01-09
Date Available on Market:	2025-01-09
Markets:	United States, Canada

ENERGY STAR Certified:	Yes
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Captured On:
05/06/2025