

## ELO - ESY15I4-C : ESY15I4-C

ENERGY STAR Unique ID: 2400251  Brand Name: ELO  Model Name: ESY15I4-C  Model Number: ESY15I4-C  Type: Integrated Desktop  Notebooks, Desktops, Integrated Computers, Slate/Tablets, Two-in-one Notebooks, and Portable All-in-ones Category for TEC (Typical Energy Consumption) Criteria: Other  Category 12: Processor Brand: Other  Category 12: Processor Name: RK3399  Category 12: Operating System Name: Android  Category 12: Physical CPU Cores (count): 6  Category 12: Base Processor Speed Per Core (GHz): 4  Category 12: Default Low-power Mode: Long Idle Mode  Category 12: Default Low-power Mode: Ves Mode: Ves Mode: A.2  Category 12: Sleep Mode (watts): 4.2  Category 12: Short Idle (watts): 4.2  Category 12: Base TEC Allowance (kWh): 27  Category 12: Base TEC Allowances (kWh): 27  Category 12: Functional Adder Allowances (kWh): 27	Specifications	
Brand Name: ELO  Model Name: ESY15I4-C  Model Number: ESY15I4-C  Type: Integrated Desktop  Notebooks, Desktops, Integrated Computers, Slate/Tablets, Two-in-one Notebooks, and Portable All-in-ones Category for TEC (Typical Energy Consumption) Criteria:  Category I2: Processor Brand: Other  Category I2: Processor Name: RK3399  Category I2: Operating System Name: Android  Category I2: Physical CPU Cores (count): 6  Category I2: Base Processor Speed Per Core (GHz):  Category I2: System Memory (GB): 4  Category I2: Default Low-power Mode: Long Idle Mode  Category I2: Coff Mode (watts): 0.5  Category I2: Sleep Mode (watts): 4.2  Category I2: Long Idle (watts): 4.2  Category I2: Short Idle (watts): 8.6  Category I2: Base TEC Allowance (kWh): 27  Category I2: Functional Adder Allowances 26.4	opcomoditions	
Model Name:  Model Number:  Type:  Notebooks, Desktops, Integrated Computers, State/Tablets, Two-in-one Notebooks, and Portable All-in-ones Category for TEC (Typical Energy Consumption) Criteria:  Category 12: Processor Brand:  Category 12: Processor Name:  Category 12: Operating System Name:  Category 12: Physical CPU Cores (count):  Category 12: Base Processor Speed Per Core (GHz):  Category 12: System Memory (GB):  Category 12: Default Low-power Mode:  Category 12: Long Idle Power Used for Sleep Mode:  Category 12: Off Mode (watts):  Category 12: Sleep Mode (watts):  Category 12: Short Idle (watts):  4.2  Category 12: Short Idle (watts):  Category 12: Base TEC Allowance (kWh):  Category 12: Functional Adder Allowances  26.4	ENERGY STAR Unique ID:	2400251
Model Number: ESY15I4-C Type: Integrated Desktop Notebooks, Desktops, Integrated Computers, Slate/Tablets, Two-in-one Notebooks, and Portable All-in-ones Category for TEC (Typical Energy Consumption) Criteria: Category I2: Processor Brand: Other Category I2: Processor Name: RK3399 Category I2: Operating System Name: Android Category I2: Physical CPU Cores (count): 6 Category I2: Base Processor Speed Per Core (GHz): Category I2: System Memory (GB): 4 Category I2: Default Low-power Mode: Long Idle Mode Category I2: Long Idle Power Used for Sleep Mode: Category I2: Off Mode (watts): 0.5 Category I2: Sleep Mode (watts): 4.2 Category I2: Short Idle (watts): 8.6 Category I2: Base TEC Allowance (kWh): 27 Category I2: Functional Adder Allowances 26.4	Brand Name:	ELO
Type: Integrated Desktop Notebooks, Desktops, Integrated Computers, Slate/Tablets, Two-in-one Notebooks, and Portable All-in-ones Category for TEC (Typical Energy Consumption) Criteria: Category 12: Processor Brand: Other Category 12: Processor Name: RK3399 Category 12: Operating System Name: Android Category 12: Physical CPU Cores (count): 6 Category 12: Base Processor Speed Per Core (GHz): Category 12: System Memory (GB): 4 Category 12: Default Low-power Mode: Long Idle Mode Category 12: Long Idle Power Used for Sleep Mode: Ves Mode: 0.5 Category 12: Sleep Mode (watts): 0.5 Category 12: Long Idle (watts): 4.2 Category 12: Long Idle (watts): 4.2 Category 12: Short Idle (watts): 8.6 Category 12: Base TEC Allowance (kWh): 27 Category 12: Functional Adder Allowances 26.4	Model Name:	ESY15I4-C
Notebooks, Desktops, Integrated Computers, Slate/Tablets, Two-in-one Notebooks, and Portable All-in-ones Category for TEC (Typical Energy Consumption) Criteria:  Category 12: Processor Brand:  Category 12: Processor Name:  Category 12: Operating System Name:  Category 12: Physical CPU Cores (count):  Category 12: Base Processor Speed Per Core (GHz):  Category 12: System Memory (GB):  Category 12: Default Low-power Mode:  Category 12: Long Idle Power Used for Sleep Mode:  Category 12: Off Mode (watts):  Category 12: Sleep Mode (watts):  Category 12: Sleep Mode (watts):  Category 12: Short Idle (watts):  Category 12: Short Idle (watts):  Category 12: Base TEC Allowance (kWh):  Category 12: Functional Adder Allowances	Model Number:	ESY15I4-C
Slate/Tablets, Two-in-one Notebooks, and Portable All-in-ones Category for TEC (Typical Energy Consumption) Criteria: Category 12: Processor Brand: Category 12: Processor Name: RK3399 Category 12: Operating System Name: Android Category 12: Physical CPU Cores (count): Category 12: Base Processor Speed Per Core (GHz): Category 12: System Memory (GB): Category 12: System Memory (GB): Category 12: Default Low-power Mode: Long Idle Mode Category 12: Long Idle Power Used for Sleep Mode: Category 12: Off Mode (watts): Category 12: Sleep Mode (watts): A.2 Category 12: Short Idle (watts): 8.6 Category 12: Base TEC Allowance (kWh): 27 Category 12: Functional Adder Allowances	Type:	Integrated Desktop
Category I2: Processor Name:  Category I2: Operating System Name:  Category I2: Physical CPU Cores (count):  Category I2: Base Processor Speed Per Core (GHz):  Category I2: System Memory (GB):  Category I2: Default Low-power Mode:  Category I2: Long Idle Power Used for Sleep Mode:  Category I2: Off Mode (watts):  Category I2: Sleep Mode (watts):  Category I2: Long Idle (watts):  Category I2: Sleep Mode (watts):  Category I2: Long Idle (watts):  Category I2: Long Idle (watts):  Category I2: Short Idle (watts):  Category I2: Short Idle (watts):  Category I2: Base TEC Allowance (kWh):  Category I2: Functional Adder Allowances  26.4	Slate/Tablets, Two-in-one Notebooks, and Portable All-in-ones Category for TEC (Typical	Desktop I2 or Integrated Desktop 2
Category I2: Operating System Name:  Category I2: Physical CPU Cores (count):  Category I2: Base Processor Speed Per Core (GHz):  Category I2: System Memory (GB):  Category I2: Default Low-power Mode:  Category I2: Long Idle Power Used for Sleep Mode:  Category I2: Off Mode (watts):  Category I2: Sleep Mode (watts):  Category I2: Long Idle (watts):  Category I2: Sleep Mode (watts):  4.2  Category I2: Long Idle (watts):  4.2  Category I2: Short Idle (watts):  8.6  Category I2: Base TEC Allowance (kWh):  27  Category I2: Functional Adder Allowances  26.4	Category I2: Processor Brand:	Other
Category I2: Physical CPU Cores (count):  Category I2: Base Processor Speed Per Core (GHz):  Category I2: System Memory (GB):  Category I2: Default Low-power Mode:  Category I2: Long Idle Power Used for Sleep Mode:  Category I2: Off Mode (watts):  Category I2: Sleep Mode (watts):  Category I2: Sleep Mode (watts):  Category I2: Long Idle (watts):  Category I2: Short Idle (watts):  Category I2: Base TEC Allowance (kWh):  Category I2: Functional Adder Allowances  26.4	Category I2: Processor Name:	RK3399
Category I2: Base Processor Speed Per Core (GHz):  Category I2: System Memory (GB):  Category I2: Default Low-power Mode:  Long Idle Mode  Category I2: Long Idle Power Used for Sleep Mode:  Category I2: Off Mode (watts):  Category I2: Sleep Mode (watts):  Category I2: Long Idle (watts):  4.2  Category I2: Long Idle (watts):  4.2  Category I2: Short Idle (watts):  8.6  Category I2: Base TEC Allowance (kWh):  27  Category I2: Functional Adder Allowances  26.4	Category I2: Operating System Name:	Android
(GHz): Category I2: System Memory (GB): Category I2: Default Low-power Mode: Category I2: Long Idle Power Used for Sleep Mode: Category I2: Off Mode (watts): Category I2: Sleep Mode (watts): Category I2: Long Idle (watts): Category I2: Sleep Mode (watts): Category I2: Sleep Mode (watts): Category I2: Short Idle (watts): Category I2: Short Idle (watts): Category I2: Base TEC Allowance (kWh): Category I2: Functional Adder Allowances  26.4	Category I2: Physical CPU Cores (count):	6
Category I2: Default Low-power Mode:  Category I2: Long Idle Power Used for Sleep Mode:  Category I2: Off Mode (watts):  Category I2: Sleep Mode (watts):  Category I2: Long Idle (watts):  Category I2: Short Idle (watts):  Category I2: Short Idle (watts):  Category I2: Base TEC Allowance (kWh):  Category I2: Functional Adder Allowances  26.4		1.8
Category I2: Long Idle Power Used for Sleep Mode:  Category I2: Off Mode (watts):  Category I2: Sleep Mode (watts):  Category I2: Long Idle (watts):  Category I2: Short Idle (watts):  Category I2: Short Idle (watts):  Category I2: Base TEC Allowance (kWh):  Category I2: Functional Adder Allowances  26.4	Category I2: System Memory (GB):	4
Mode:  Category I2: Off Mode (watts):  Category I2: Sleep Mode (watts):  Category I2: Long Idle (watts):  Category I2: Short Idle (watts):  Category I2: Short Idle (watts):  Category I2: Base TEC Allowance (kWh):  Category I2: Functional Adder Allowances  26.4	Category I2: Default Low-power Mode:	Long Idle Mode
Category I2: Sleep Mode (watts):  Category I2: Long Idle (watts):  Category I2: Short Idle (watts):  Category I2: Base TEC Allowance (kWh):  Category I2: Functional Adder Allowances  26.4		Yes
Category I2: Long Idle (watts):  Category I2: Short Idle (watts):  Category I2: Base TEC Allowance (kWh):  Category I2: Functional Adder Allowances  26.4	Category I2: Off Mode (watts):	0.5
Category I2: Short Idle (watts):  Category I2: Base TEC Allowance (kWh):  Category I2: Functional Adder Allowances  26.4	Category I2: Sleep Mode (watts):	4.2
Category I2: Base TEC Allowance (kWh): 27 Category I2: Functional Adder Allowances 26.4	Category I2: Long Idle (watts):	4.2
Category I2: Functional Adder Allowances 26.4	Category I2: Short Idle (watts):	8.6
	Category I2: Base TEC Allowance (kWh):	27
		26.4
Category I2: TEC of Model (kWh): 43.7	Category I2: TEC of Model (kWh):	43.7
Sleep Mode Default Time Upon Shipment 5 (min.):	•	5
Display Sleep Mode Default Time Upon Shipment (min.):  5		5
WOL (Wake on LAN) From Sleep: Shipped Enabled Under All Conditions	WOL (Wake on LAN) From Sleep:	Shipped Enabled Under All Conditions
Will the Speed of Any Active 1 GB/s or Higher Ethernet Network Links be Reduced to Less Than 1 GB/s When Transitioning to Sleep or Off Mode?:  Yes	Ethernet Network Links be Reduced to Less Than 1 GB/s When Transitioning to Sleep or	Yes
WLAN Capability: Yes	WLAN Capability:	Yes

Ethernet Capability:	Yes
Bluetooth Capability:	Yes
Touch Screen:	Yes
Date Available On Market:	2022-04-11
Date Certified:	2022-08-17
Markets:	United States, Switzerland, Taiwan, Japan, Canada
ENERGY STAR Certified:	Yes

**Captured On:** 06/18/2025