

## AVITA - DFC5D : DFC5D

ENERGY STAR Unique ID: 3626842  Brand Name: AVITA  Model Name: DFCSD  Model Number: DFCSD  Model Number: DFCSD  Type: Desktop  Notebooks, Desktops, Integrated Computers, Slate/Tablets, Two-in-one Notebooks, and Portable All-in-ones Category for TEC (Typical Energy Consumption) Criteria: Lategory I2: Processor Brand: Intel  Category I2: Processor Name: Core I5  Category I2: Processor Name: Windows 11  Category I2: Physical CPU Cores (count): 12  Category I2: Base Processor Speed Per Core (GHz): Desktop I2: System Memory (GB): 16  Category I2: System Memory (GB): 16  Category I2: Long Idle Power Used for Sleep Mode  Category I2: Sleep Mode (watts): 0.5  Category I2: Sleep Mode (watts): 0.5  Category I2: Sleep Mode (watts): 1.0  Category I2: Short Idle (watts): 8.7  Category I2: Short Idle (watts): 46  Category I2: Functional Adder Allowances (kWh): 46  Category I2: TEC of Model (kWh): 35.0  Sleep Mode Default Time Upon Shipment (min.): WOL (Wake on LAN) From Sleep: Shipped Enabled Under All Conditions  WIII the Speed of Any Active 1 GB/s or Hilgher Ethernet Network Links be Reduced to Less Than 1 GB/s When Transitioning to Sleep or Off Mode?  Will the Speed of Any Active 1 GB/s or Hilgher Ethernet Network Links be Reduced to Less Than 1 GB/s When Transitioning to Sleep or Off Mode?  Will the Speed of Any Active 1 GB/s or Hilgher Ethernet Network Links be Reduced to Less Than 1 GB/s When Transitioning to Sleep or Off Mode?	Specifications	
Brand Name: AVITA  Model Name: DFC5D  Model Number: DFC5D  Type: Desktop  Notebooks, Desktops, Integrated Computers, State/Tablets, Two-in-one Notebooks, and Portable All-in-ones Category for TEC (Typical Energy Consumption) Criteria: Intel  Category 12: Processor Brand: Intel  Category 12: Processor Name: Core i5  Category 12: Operating System Name: Windows 11  Category 12: Base Processor Speed Per Core (GHz): 1,7  Category 12: Base Processor Speed Per Core (GHz): 1,7  Category 12: Default Low-power Mode: Sleep Mode  Category 12: Default Low-power Mode: Sleep Mode  Category 12: Long Idle Power Used for Sleep Mode: No  Category 12: Sleep Mode (watts): 0,5  Category 12: Sleep Mode (watts): 1,0  Category 12: Sleep Mode (watts): 8,5  Category 12: Short Idle (watts): 8,7  Category 12: Base TEC Allowance (kWh): 46  Category 12: Functional Adder Allowances (kWh): 35,0  Sleep Mode Default Time Upon Shipment (min.): 10  Display Sleep Mode Default Time Upon Shipment (min.): 5  WOL (Wake on LAN) From Sleep: Shipped Enabled Under All Conditions  Will the Speed of Any Active 1 GB/s or Higher Etherrus Network Links be Reduced to Less Than 1 GB/s When Transitioning to Sleep or	•	
Model Name: DFC5D  Model Number: DFC5D  Type: Desktop  Notebooks, Desktops, Integrated Computers, Slate/Tablets, Two-in-one Notebooks, and Portable All-in-ones Category for TEC (Typical Energy Consumption) Criteria: Intel  Category 12: Processor Brand: Intel  Category 12: Processor Name: Core i5  Category 12: Operating System Name: Windows 11  Category 12: Physical CPU Cores (count): 12  Category 12: Physical CPU Cores (count): 12  Category 12: System Memory (GB): 16  Category 12: System Memory (GB): 16  Category 12: Long Idle Power Used for Sleep Mode  Category 12: Coff Mode (watts): 0.5  Category 12: Sleep Mode (watts): 1.0  Category 12: Sleep Mode (watts): 8.5  Category 12: Short Idle (watts): 8.7  Category 12: Short Idle (watts): 46  Category 12: Functional Adder Allowances (kWh): 35.0  Sleep Mode Default Time Upon Shipment (min.): Display Sleep Mode Default Time Upon Shipment (min.): 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  Will the Speed of Any Active 1 GB/s or Higher Ethernet Network Links be Reduced to Less  Wall the Speed of Any Active 1 GB/s or Higher Ethernet Network Links be Reduced to Less  Wall the Speed of Any Active 1 GB/s or Higher Ethernet Network Links be Reduced to Less  Wall the Speed of Any Active 1 GB/s or Higher Ethernet Network Links be Reduced to Less  Wall the Speed of Any Active 1 GB/s or Higher Ethernet Network Links be Reduced to Less  Wall the Speed of Any Active 1 GB/s or Higher Ethernet Network Links be Reduced to Less  Wall the Speed of Any Active 1 GB/s or Higher Ethernet Network Links be Reduced to Less  Wall the Speed of Any Active 1 GB/s or Higher Ethernet Network Links be Reduced to Less  Wall the Speed of Any Active 1 GB/s or Higher Ethernet Network Links be Reduced to Less  Wall the Speed of Any Active 1 GB/s or Higher Ethernet Network Links be Reduced to Less	•	
Model Number: DFC5D Type: Desktop Notebooks, Desktops, Integrated Computers, Slate/Tablets, Two-in-one Notebooks, and Portable All-in-ones Category for TEC (Typical Energy Consumption) Criteria: Intel Category 12: Processor Brand: Intel Category 12: Processor Name: Core i5 Category 12: Operating System Name: Windows 11 Category 12: Physical CPU Cores (count): 12 Category 12: Base Processor Speed Per Core (GHz): 1,7 Category 12: System Memory (GB): 16 Category 12: Default Low-power Mode: Sleep Mode Category 12: Long Idle Power Used for Sleep Mode Category 12: Off Mode (watts): 0,5 Category 12: Sleep Mode (watts): 1,0 Category 12: Sleep Mode (watts): 8,5 Category 12: Short Idle (watts): 8,5 Category 12: Short Idle (watts): 46 Category 12: Base TEC Allowance (kWh): 46 Category 12: Functional Adder Allowances (kWh): 35.0 Sleep Mode Default Time Upon Shipment (min.): Display Sleep Mode Default Time Upon Shipment (min.): 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 Kun 1 GB/s When Transitioning to Sleep or		
Type: 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: Intel  Category I2: Processor Name: Core i5  Category I2: Operating System Name: Windows 11  Category I2: Physical CPU Cores (count): 12  Category I2: Base Processor Speed Per Core (GHz): 1.7  Category I2: Base Processor Speed Per Core (GHz): 16  Category I2: Default Low-power Mode: Sleep Mode  Category I2: Default Low-power Mode: Sleep Mode  Category I2: Default Low-power Mode: Sleep Mode  Category I2: Sleep Mode (watts): 0.5  Category I2: Sleep Mode (watts): 1.0  Category I2: Sleep Mode (watts): 8.5  Category I2: Long Idle (watts): 8.5  Category I2: Base TEC Allowance (kWh): 46  Category I2: Functional Adder Allowances (kWh): 35.0  Sleep Mode Default Time Upon Shipment (min.): Display Sleep Mode Default Time Upon Shipment (min.):  WOL (Wake on LAN) From Sleep: Shipped Enabled Under All Conditions  Will the Speed of Any Active 1 GB/s or Higher Ethermet Network Links be Reduced to Less Than 1 GB/s When Transitioning to Sleep or		DFC5D
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:  Category I2: Processor Name:  Category I2: Operating System Name:  Category I2: Operating System Name:  Category I2: Physical CPU Cores (count):  Category I2: Base Processor Speed Per Core (GHz):  Category I2: Base Processor Speed Per Core (GHz):  Category I2: Default Low-power Mode:  Category I2: Off Mode (watts):  Category I2: Sleep Mode (watts):  Category I2: Base TEC Allowance (kWh):  Category I2: Functional Adder Allowances (kWh):  Category I2: TEC of Model (kWh):  Sleep Mode Default Time Upon Shipment (min.):  Display Sleep Mode Default Time Upon Shipment (min.):  WOL (Wake on LAN) From Sleep:  Will the Speed of Any Active 1 GB/s or Higher Ethermet Network Links be Reduced to Less Than 1 GB/s When Transitioning to Sleep or	Model Number:	DFC5D
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: Windows 11  Category 12: Physical CPU Cores (count): 12  Category 12: Base Processor Speed Per Core (GHz): Category 12: System Memory (GB): Category 12: Default Low-power Mode: Category 12: Default Low-power Mode: Category 12: Long Idle Power Used for Sleep Mode Category 12: Siepe Mode (watts): Category 12: Long Idle (watts): Category 12: Siepe Mode (watts): Category 12: Long Idle (watts): Category 12: Teng Idle (watts): Category 12: Short Idle (watts): Category 12: Base TEC Allowances (kWh): Category 12: Functional Adder Allowances (kWh): Category 12: TEC of Model (kWh): Sleep Mode Default Time Upon Shipment (min.): Display Sleep Mode Default Time Upon Shipment (min.):  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	Type:	Desktop
Category I2: Processor Name: Category I2: Operating System Name: Windows 11  Category I2: Physical CPU Cores (count): 12  Category I2: Base Processor Speed Per Core (GHz): Category I2: System Memory (GB): 16  Category I2: Default Low-power Mode: Category I2: Long Idle Power Used for Sleep Mode: Category I2: Long Idle Power Used for Sleep Mode: Category I2: Sleep Mode (watts): Category I2: Sleep Mode (watts): 1.0  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: Functional Adder Allowances (kWh): Category I2: Frunctional Adder Allowances (kWh): Category I2: TEC of Model (kWh): 35.0  Sleep Mode Default Time Upon Shipment (min.): Display Sleep Mode Default Time Upon Shipment (min.): WOL (Wake on LAN) From Sleep: Shipped Enabled Under All Conditions Will the Speed of Any Active I GB/s or Higher Ethernet Network Links be Reduced to Less Than I GB/s When Transitioning to Sleep or	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: Windows 11  Category I2: Physical CPU Cores (count): 12  Category I2: Base Processor Speed Per Core (GHz): 1.7  Category I2: System Memory (GB): 16  Category I2: Default Low-power Mode: Sleep Mode  Category I2: Long Idle Power Used for Sleep Mode: No  Category I2: Coff Mode (watts): 0.5  Category I2: Sleep Mode (watts): 1.0  Category I2: Sleep Mode (watts): 8.5  Category I2: Short Idle (watts): 8.7  Category I2: Short Idle (watts): 46  Category I2: Functional Adder Allowances (kWh): 46  Category I2: Functional Adder Allowances (kWh): 35.0  Sleep Mode Default Time Upon Shipment (min.): 10  Display Sleep Mode Default Time Upon Shipment (min.): Shipped Enabled Under All Conditions  WOL (Wake on LAN) From Sleep: Shipped Enabled Under All Conditions  Yes	Category I2: Processor Brand:	Intel
Category I2: Physical CPU Cores (count): 12 Category I2: Base Processor Speed Per Core (GHz): 1.7 Category I2: System Memory (GB): 16 Category I2: Default Low-power Mode: Sleep Mode Category I2: Long Idle Power Used for Sleep Mode: Category I2: Coff Mode (watts): 0.5 Category I2: Sleep Mode (watts): 1.0 Category I2: Sleep Mode (watts): 8.5 Category I2: Short Idle (watts): 8.7 Category I2: Short Idle (watts): 46 Category I2: Functional Adder Allowances (kWh): 46 Category I2: Functional Adder Allowances (kWh): 35.0 Sleep Mode Default Time Upon Shipment (min.): Display Sleep Mode Default Time Upon Shipment (min.): WOL (Wake on LAN) From Sleep: Shipped Enabled Under All Conditions Will the Speed of Any Active I GB/s or Higher Ethernet Network Links be Reduced to Less Than I GB/s When Transitioning to Sleep or	Category I2: Processor Name:	Core i5
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: Coff Mode (watts):  Category I2: Sleep 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 (kWh):  Category I2: TEC of Model (kWh):  35.0  Sleep Mode Default Time Upon Shipment (min.):  Display Sleep Mode Default Time Upon Shipment (min.):  WOL (Wake on LAN) From Sleep:  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	Category I2: Operating System Name:	Windows 11
(GHz):  Category I2: System Memory (GB): 16  Category I2: Default Low-power Mode: Sleep Mode  Category I2: Long Idle Power Used for Sleep Mode:  Category I2: Off Mode (watts): 0.5  Category I2: Sleep Mode (watts): 1.0  Category I2: Long Idle (watts): 8.5  Category I2: Short Idle (watts): 46  Category I2: Base TEC Allowance (kWh): 46  Category I2: Functional Adder Allowances (kWh): 35.0  Sleep Mode Default Time Upon Shipment (min.): 10  Display Sleep Mode Default Time Upon Shipment (min.): 5  WOL (Wake on LAN) From Sleep: Shipped Enabled Under All Conditions Yes Than 1 GB/s When Transitioning to Sleep or	Category I2: Physical CPU Cores (count):	12
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 (kWh):  Category I2: TEC of Model (kWh):  Sleep Mode Default Time Upon Shipment (min.):  Display Sleep Mode Default Time Upon Shipment (min.):  WOL (Wake on LAN) From Sleep:  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		1.7
Category I2: Long Idle Power Used for Sleep Mode:  Category I2: Off Mode (watts):  Category I2: Sleep Mode (watts):  1.0  Category I2: Long Idle (watts):  8.5  Category I2: Short Idle (watts):  8.7  Category I2: Base TEC Allowance (kWh):  Category I2: Functional Adder Allowances (kWh):  Category I2: Functional Adder Allowances (kWh):  Category I2: TEC of Model (kWh):  35.0  Sleep Mode Default Time Upon Shipment (min.):  Display Sleep Mode Default Time Upon Shipment (min.):  WOL (Wake on LAN) From Sleep:  Shipped Enabled Under All Conditions  Yes  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	Category I2: System Memory (GB):	16
Mode:  Category I2: Off Mode (watts):  Category I2: Sleep Mode (watts):  1.0  Category I2: Long Idle (watts):  8.5  Category I2: Short Idle (watts):  Category I2: Base TEC Allowance (kWh):  Category I2: Functional Adder Allowances (kWh):  Category I2: TEC of Model (kWh):  35.0  Sleep Mode Default Time Upon Shipment (min.):  Display Sleep Mode Default Time Upon Shipment (min.):  WOL (Wake on LAN) From Sleep:  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	Category I2: Default Low-power Mode:	Sleep 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 (kWh):  Category I2: Functional Adder Allowances (kWh):  Category I2: TEC of Model (kWh):  Sleep Mode Default Time Upon Shipment (min.):  Display Sleep Mode Default Time Upon Shipment (min.):  WOL (Wake on LAN) From Sleep:  Whill 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		No
Category I2: Long Idle (watts):  Category I2: Short Idle (watts):  Category I2: Base TEC Allowance (kWh):  Category I2: Functional Adder Allowances (kWh):  Category I2: TEC of Model (kWh):  Sleep Mode Default Time Upon Shipment (min.):  Display Sleep Mode Default Time Upon Shipment (min.):  WOL (Wake on LAN) From Sleep:  WOL (Wake on LAN) From Sleep:  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	Category I2: Off Mode (watts):	0.5
Category I2: Short Idle (watts):  Category I2: Base TEC Allowance (kWh):  Category I2: Functional Adder Allowances (kWh):  Category I2: TEC of Model (kWh):  Sleep Mode Default Time Upon Shipment (min.):  Display Sleep Mode Default Time Upon Shipment (min.):  WOL (Wake on LAN) From Sleep:  WOL (Wake of Any Active 1 GB/s or Higher Ethernet Network Links be Reduced to Less Than 1 GB/s When Transitioning to Sleep or	Category I2: Sleep Mode (watts):	1.0
Category I2: Base TEC Allowance (kWh):  Category I2: Functional Adder Allowances (kWh):  Category I2: TEC of Model (kWh):  Sleep Mode Default Time Upon Shipment (min.):  Display Sleep Mode Default Time Upon Shipment (min.):  WOL (Wake on LAN) From Sleep:  WOL (Wake on LAN) From Sleep:  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	Category I2: Long Idle (watts):	8.5
Category I2: Functional Adder Allowances (kWh):  Category I2: TEC of Model (kWh):  Sleep Mode Default Time Upon Shipment (min.):  Display Sleep Mode Default Time Upon Shipment (min.):  WOL (Wake on LAN) From Sleep:  WOL (Wake on LAN) From Sleep:  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	Category I2: Short Idle (watts):	8.7
(kWh):  Category I2: TEC of Model (kWh):  Sleep Mode Default Time Upon Shipment (min.):  Display Sleep Mode Default Time Upon Shipment (min.):  WOL (Wake on LAN) From Sleep:  WOL (Wake on LAN) From Sleep:  Shipped Enabled Under All Conditions  Yes  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	Category I2: Base TEC Allowance (kWh):	46
Sleep Mode Default Time Upon Shipment (min.):  Display Sleep Mode Default Time Upon Shipment (min.):  WOL (Wake on LAN) From Sleep:  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		11.7
(min.):  Display Sleep Mode Default Time Upon Shipment (min.):  WOL (Wake on LAN) From Sleep:  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	Category I2: TEC of Model (kWh):	35.0
Shipment (min.):  WOL (Wake on LAN) From Sleep:  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	• •	10
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		10
Ethernet Network Links be Reduced to Less Than 1 GB/s When Transitioning to Sleep or	WOL (Wake on LAN) From Sleep:	Shipped Enabled Under All Conditions
	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:	No
Date Available On Market:	2024-08-31
Date Certified:	2024-08-22
Markets:	United States, Switzerland, Taiwan, Japan, Canada
ENERGY STAR Certified:	Yes

**Captured On:** 07/17/2025