

410.00 mm

IP-COM

1 Product Overview/Vídeo do produto/Descrição del Producto/Valutazione Prodotto/Aperçu du produit/Product Overview/Pregled proizvoda/Termínal ártékének/Kısmetli ürün tanıtımı
Продукты/Презентация продукта/Услуга Game Backup

The diagram shows the HP-EDMA device with several labeled features:

- LEDs**: A row of status LEDs.
- 10/100Mbps RJ45 ports**: Four network ports.
- SFP ports**: Two Small Form-factor Pluggable ports.
- Uplink ports**: Two additional network ports.
- Reset button**: A small circular button at the bottom right.

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Software Specifications

PAIR	Start	The device connects to the power supply property.
	End/Exit	The device disconnects or is not connected to the power supply.
	Warning	The device operation will be interrupted.
	Warning	The device operation is warning property.
	Warning	The corresponding warning is not connected.
UNLOCK	Warning	The corresponding warning is a warning line.
	Warning	The corresponding warning is connected or is not connected.
	Warning	The corresponding warning is not connected or is not connected.
	Warning	The corresponding warning is not connected and cannot be set.
POE_ENABLE	Start	The PoE output of the corresponding port enables PoE.
	Warning	The corresponding port is not connected.
	Warning	The PoE power is not in the PoE power range.
	Warning	The PoE power is not in the PoE power range.
POE_DISABLE	Start	The PoE power output of the PoE output PoE power is not in the PoE power range.
	Warning	The corresponding warning is not connected.
	Warning	The corresponding warning is a warning line.
	Warning	The corresponding warning is connected or is not connected.
	Warning	The corresponding warning is not connected property.
OFFLINE	Start	The corresponding warning is connected property.
	Warning	The corresponding warning is not connected property.

*If SFP port (SFP1/SFP2) is connected, LEDs of G (G1/G2) ports will not light.

- 1) Launch a Web browser; type "192.168.0.1" (without quotes) in the address bar and "Enter" on the keyboard.
- 2) That will direct you to the device login page, prompting you to enter the username (admin) and password (admin), and click **Login**.

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Português

Especificações técnicas

Especificações de Software

Administración	Elaboración y gestión general de la información de la transmisión de los datos y registro de datos medidos por el sistema. Elaboración y gestión general de la información de la transmisión de los datos y registro de datos medidos por el sistema y la administración hacia el usuario en un sistema de control de flujo de carga de los usuarios.
Integración (BSC)	Integración de los datos de los sensores de la red de transmisión de los datos. Integración de los datos de los sensores de la red de transmisión de los datos.
VLAM	VLAM con el sistema de control de flujo de carga (VLAM). VLAM con el sistema de control de flujo de carga (VLAM).
Transmisión de datos	Transmisión de datos. Transmisión de datos.
OTDR	OTDR con el sistema de control de flujo de carga (OTDR). OTDR con el sistema de control de flujo de carga (OTDR).
Monitorización	Monitorización de los datos de los sensores de la red de transmisión de los datos. Monitorización de los datos de los sensores de la red de transmisión de los datos.
Control de los niveles de potencia	Control de los niveles de potencia de los sensores de la red de transmisión de los datos. Control de los niveles de potencia de los sensores de la red de transmisión de los datos.
SQL	SQL con el sistema de control de flujo de carga (SQL). SQL con el sistema de control de flujo de carga (SQL).
Administración de los recursos de BSC	Administración de los recursos de BSC. Administración de los recursos de BSC.
Carga y actualización	Carga y actualización de los datos de los sensores de la red de transmisión de los datos. Carga y actualización de los datos de los sensores de la red de transmisión de los datos.

	6500-20-PWR	6500-20-PWR	6500-10-PWR
Entorno de uso	10000 horas de vida útil 10000 horas de vida útil 10000 horas de vida útil		
Características	10000 horas de vida útil 10000 horas de vida útil 10000 horas de vida útil	10000 horas de vida útil 10000 horas de vida útil 10000 horas de vida útil	10000 horas de vida útil 10000 horas de vida útil 10000 horas de vida útil
Características de rendimiento	10000 horas de vida útil 10000 horas de vida útil 10000 horas de vida útil	10000 horas de vida útil 10000 horas de vida útil 10000 horas de vida útil	10000 horas de vida útil 10000 horas de vida útil 10000 horas de vida útil
Características de seguridad	10000 horas de vida útil 10000 horas de vida útil 10000 horas de vida útil	10000 horas de vida útil 10000 horas de vida útil 10000 horas de vida útil	10000 horas de vida útil 10000 horas de vida útil 10000 horas de vida útil
Características de conectividad	10000 horas de vida útil 10000 horas de vida útil 10000 horas de vida útil	10000 horas de vida útil 10000 horas de vida útil 10000 horas de vida útil	10000 horas de vida útil 10000 horas de vida útil 10000 horas de vida útil
Características de administración	10000 horas de vida útil 10000 horas de vida útil 10000 horas de vida útil	10000 horas de vida útil 10000 horas de vida útil 10000 horas de vida útil	10000 horas de vida útil 10000 horas de vida útil 10000 horas de vida útil

Essenzielle Module	Durch die Abrechnung des investierten Reichtums muss die Disziplin der Vermögens- und Kapitalverwaltung und die Abrechnung der Vermögensgegenstände im Einklang mit der Disziplin der Vermögens- und Kapitalverwaltung stehen.
MS-Werkzeug	Die Disziplin der Vermögens- und Kapitalverwaltung ist ein zentraler Bestandteil der Disziplin der Vermögens- und Kapitalverwaltung.
VL 101	Die Disziplin der Vermögens- und Kapitalverwaltung ist ein zentraler Bestandteil der Disziplin der Vermögens- und Kapitalverwaltung.
Prüfung	Die Disziplin der Vermögens- und Kapitalverwaltung ist ein zentraler Bestandteil der Disziplin der Vermögens- und Kapitalverwaltung.
ETP	Die Disziplin der Vermögens- und Kapitalverwaltung ist ein zentraler Bestandteil der Disziplin der Vermögens- und Kapitalverwaltung.
Mathematik	Die Disziplin der Vermögens- und Kapitalverwaltung ist ein zentraler Bestandteil der Disziplin der Vermögens- und Kapitalverwaltung.
Finanzplanung	Die Disziplin der Vermögens- und Kapitalverwaltung ist ein zentraler Bestandteil der Disziplin der Vermögens- und Kapitalverwaltung.
GIS	Die Disziplin der Vermögens- und Kapitalverwaltung ist ein zentraler Bestandteil der Disziplin der Vermögens- und Kapitalverwaltung.
MS-Adressverwaltung	Die Disziplin der Vermögens- und Kapitalverwaltung ist ein zentraler Bestandteil der Disziplin der Vermögens- und Kapitalverwaltung.
Lehre und Ausbildung	Die Disziplin der Vermögens- und Kapitalverwaltung ist ein zentraler Bestandteil der Disziplin der Vermögens- und Kapitalverwaltung.

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Specific hardware				
Device	10000-20 000 MHz	20 000-30 000 MHz	30 000-40 000 MHz	40 000-50 000 MHz
Processor in GHz	1.0000000000000000	2.0000000000000000	3.0000000000000000	4.0000000000000000
Interface	100000000000000000	200000000000000000	300000000000000000	400000000000000000
	100000000000000000	200000000000000000	300000000000000000	400000000000000000
	100000000000000000	200000000000000000	300000000000000000	400000000000000000
Memory in GB	1.0000000000000000	2.0000000000000000	3.0000000000000000	4.0000000000000000
	1.0000000000000000	2.0000000000000000	3.0000000000000000	4.0000000000000000
	1.0000000000000000	2.0000000000000000	3.0000000000000000	4.0000000000000000
Storage in TB	1.0000000000000000	2.0000000000000000	3.0000000000000000	4.0000000000000000
	1.0000000000000000	2.0000000000000000	3.0000000000000000	4.0000000000000000
	1.0000000000000000	2.0000000000000000	3.0000000000000000	4.0000000000000000
Network in Gbps	1.0000000000000000	2.0000000000000000	3.0000000000000000	4.0000000000000000
	1.0000000000000000	2.0000000000000000	3.0000000000000000	4.0000000000000000
	1.0000000000000000	2.0000000000000000	3.0000000000000000	4.0000000000000000
Power in Watts	1.0000000000000000	2.0000000000000000	3.0000000000000000	4.0000000000000000
	1.0000000000000000	2.0000000000000000	3.0000000000000000	4.0000000000000000
	1.0000000000000000	2.0000000000000000	3.0000000000000000	4.0000000000000000
Temperature in °C	1.0000000000000000	2.0000000000000000	3.0000000000000000	4.0000000000000000
	1.0000000000000000	2.0000000000000000	3.0000000000000000	4.0000000000000000
	1.0000000000000000	2.0000000000000000	3.0000000000000000	4.0000000000000000
Humidity in %	1.0000000000000000	2.0000000000000000	3.0000000000000000	4.0000000000000000
	1.0000000000000000	2.0000000000000000	3.0000000000000000	4.0000000000000000
	1.0000000000000000	2.0000000000000000	3.0000000000000000	4.0000000000000000
Pressure in hPa	1.0000000000000000	2.0000000000000000	3.0000000000000000	4.0000000000000000
	1.0000000000000000	2.0000000000000000	3.0000000000000000	4.0000000000000000
	1.0000000000000000	2.0000000000000000	3.0000000000000000	4.0000000000000000
Acceleration in m/s²	1.0000000000000000	2.0000000000000000	3.0000000000000000	4.0000000000000000
	1.0000000000000000	2.0000000000000000	3.0000000000000000	4.0000000000000000
	1.0000000000000000	2.0000000000000000	3.0000000000000000	4.0000000000000000
Rotation in °/s	1.0000000000000000	2.0000000000000000	3.0000000000000000	4.0000000000000000
	1.0000000000000000	2.0000000000000000	3.0000000000000000	4.0000000000000000
	1.0000000000000000	2.0000000000000000	3.0000000000000000	4.0000000000000000
Vibration in g	1.0000000000000000	2.0000000000000000	3.0000000000000000	4.0000000000000000
	1.0000000000000000	2.0000000000000000	3.0000000000000000	4.0000000000000000
	1.0000000000000000	2.0000000000000000	3.0000000000000000	4.0000000000000000

Área de Extensão	Atuar no desenvolvimento pedagógico sob supervisão de um(a) professor(a) responsável.
Coordenação	Resposta do(a) coordenador(a) do curso e do(a) chefe de turma.
PLAN	Atuar no plano ANEEL, ANEEL-PR, ANEEL-PA, ANEEL-RO, ANEEL-TO, ANEEL-MS, ANEEL-DF, ANEEL-AC, ANEEL-AM, ANEEL-RR, ANEEL-AP, ANEEL-MA, ANEEL-SE, ANEEL-CE, ANEEL-PI, ANEEL-AL, ANEEL-PB, ANEEL-RN, ANEEL-PE, ANEEL-BA, ANEEL-GO, ANEEL-MG, ANEEL-ES, ANEEL-RJ, ANEEL-SP, ANEEL-PR, ANEEL-MS, ANEEL-TO, ANEEL-RO, ANEEL-PA, ANEEL-DF, ANEEL-AC, ANEEL-AM, ANEEL-RR, ANEEL-AP, ANEEL-MA, ANEEL-SE, ANEEL-CE, ANEEL-PI, ANEEL-AL, ANEEL-PB, ANEEL-RN, ANEEL-PE, ANEEL-BA, ANEEL-GO, ANEEL-MG, ANEEL-ES, ANEEL-RJ, ANEEL-SP.
Planos Técnicos	Atuar no plano ANEEL, ANEEL-PR, ANEEL-PA, ANEEL-RO, ANEEL-TO, ANEEL-MS, ANEEL-DF, ANEEL-AC, ANEEL-AM, ANEEL-RR, ANEEL-AP, ANEEL-MA, ANEEL-SE, ANEEL-CE, ANEEL-PI, ANEEL-AL, ANEEL-PB, ANEEL-RN, ANEEL-PE, ANEEL-BA, ANEEL-GO, ANEEL-MG, ANEEL-ES, ANEEL-RJ, ANEEL-SP.
ETP	Atuar no plano ANEEL, ANEEL-PR, ANEEL-PA, ANEEL-RO, ANEEL-TO, ANEEL-MS, ANEEL-DF, ANEEL-AC, ANEEL-AM, ANEEL-RR, ANEEL-AP, ANEEL-MA, ANEEL-SE, ANEEL-CE, ANEEL-PI, ANEEL-AL, ANEEL-PB, ANEEL-RN, ANEEL-PE, ANEEL-BA, ANEEL-GO, ANEEL-MG, ANEEL-ES, ANEEL-RJ, ANEEL-SP.
Norm. Técnicas	Atuar no plano ANEEL, ANEEL-PR, ANEEL-PA, ANEEL-RO, ANEEL-TO, ANEEL-MS, ANEEL-DF, ANEEL-AC, ANEEL-AM, ANEEL-RR, ANEEL-AP, ANEEL-MA, ANEEL-SE, ANEEL-CE, ANEEL-PI, ANEEL-AL, ANEEL-PB, ANEEL-RN, ANEEL-PE, ANEEL-BA, ANEEL-GO, ANEEL-MG, ANEEL-ES, ANEEL-RJ, ANEEL-SP.
Desenvolvimento de projeto	Atuar no plano ANEEL, ANEEL-PR, ANEEL-PA, ANEEL-RO, ANEEL-TO, ANEEL-MS, ANEEL-DF, ANEEL-AC, ANEEL-AM, ANEEL-RR, ANEEL-AP, ANEEL-MA, ANEEL-SE, ANEEL-CE, ANEEL-PI, ANEEL-AL, ANEEL-PB, ANEEL-RN, ANEEL-PE, ANEEL-BA, ANEEL-GO, ANEEL-MG, ANEEL-ES, ANEEL-RJ, ANEEL-SP.
Out	Atuar no plano ANEEL, ANEEL-PR, ANEEL-PA, ANEEL-RO, ANEEL-TO, ANEEL-MS, ANEEL-DF, ANEEL-AC, ANEEL-AM, ANEEL-RR, ANEEL-AP, ANEEL-MA, ANEEL-SE, ANEEL-CE, ANEEL-PI, ANEEL-AL, ANEEL-PB, ANEEL-RN, ANEEL-PE, ANEEL-BA, ANEEL-GO, ANEEL-MG, ANEEL-ES, ANEEL-RJ, ANEEL-SP.
Desenvolvimento de extensão RSC	Atuar no plano ANEEL, ANEEL-PR, ANEEL-PA, ANEEL-RO, ANEEL-TO, ANEEL-MS, ANEEL-DF, ANEEL-AC, ANEEL-AM, ANEEL-RR, ANEEL-AP, ANEEL-MA, ANEEL-SE, ANEEL-CE, ANEEL-PI, ANEEL-AL, ANEEL-PB, ANEEL-RN, ANEEL-PE, ANEEL-BA, ANEEL-GO, ANEEL-MG, ANEEL-ES, ANEEL-RJ, ANEEL-SP.
Capacitação e atualização	Atuar no plano ANEEL, ANEEL-PR, ANEEL-PA, ANEEL-RO, ANEEL-TO, ANEEL-MS, ANEEL-DF, ANEEL-AC, ANEEL-AM, ANEEL-RR, ANEEL-AP, ANEEL-MA, ANEEL-SE, ANEEL-CE, ANEEL-PI, ANEEL-AL, ANEEL-PB, ANEEL-RN, ANEEL-PE, ANEEL-BA, ANEEL-GO, ANEEL-MG, ANEEL-ES, ANEEL-RJ, ANEEL-SP.

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正面

Türk

Teknik Özellikler

Yazılım Özellikleri

Pre-consultation	Therapeutic follow-up sessions, individual and/or family therapy through individual and/or family follow-up
Preparation phase	Therapeutic follow-up sessions, individual and/or family therapy through individual and/or family follow-up
VLAR	VLAR 1-4 sessions (average 10-15 min) VLAR 5-8 sessions (average 10-15 min) VLAR 9-12 sessions (average 10-15 min)
Post-treatment period	Therapeutic follow-up sessions, individual and/or family therapy through individual and/or family follow-up
SLP	SLP 1-4 sessions (average 10-15 min) SLP 5-8 sessions (average 10-15 min) SLP 9-12 sessions (average 10-15 min)
Work manual	Therapeutic follow-up sessions, individual and/or family therapy through individual and/or family follow-up
Monitoring	Therapeutic follow-up sessions, individual and/or family therapy through individual and/or family follow-up
Goal	Therapeutic follow-up sessions, individual and/or family therapy through individual and/or family follow-up
Consultation method	Therapeutic follow-up sessions, individual and/or family therapy through individual and/or family follow-up
Individual consultation	Therapeutic follow-up sessions, individual and/or family therapy through individual and/or family follow-up
Family consultation	Therapeutic follow-up sessions, individual and/or family therapy through individual and/or family follow-up
Group consultation	Therapeutic follow-up sessions, individual and/or family therapy through individual and/or family follow-up

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Variable Name	Dependent variable: <i>admission</i> (0 = not admitted / 1 = admitted)
ML Algorithm	Support Vector Machine (SVM) with Gaussian kernel
Class	Two-class problem (0 vs 1)
Dataset	UCI Machine Learning Repository - Admission dataset
Preprocessing	Standardization (Z-score normalization) of features
Model Training	Grid Search for hyperparameter optimization (C, gamma, kernel)
Model Evaluation	Cross-validation (k-fold) and ROC curve analysis
Model Interpretability	Feature importance analysis (e.g., using SHAP or LIME)
Deployment	Integration into a web application or API

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FAC

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Activité	Pré-requis
Accès à la base de données	Prévoir la route directe pour déterminer la distance de déplacement d'un serveur aux données (100 ms par km) et une route indirecte (support) pour la mise en œuvre d'un algorithme d'ordonnancement (20 ms par serveur).
Service Web	10,000 à 100,000 requêtes par seconde
RAM	16,000 à 128 Go (dépend du nombre de clients) 100 Go à 1000 Go (dépend du nombre de clients)
Aggrégation de port	100 Gb/s à 10 Tb/s 100 Gb/s à 10 Tb/s
OTF	100 Gb/s à 10 Tb/s 100 Gb/s à 10 Tb/s
Connexion multiple	100 Gb/s à 10 Tb/s 100 Gb/s à 10 Tb/s
Stock de données	100 Gb/s à 10 Tb/s 100 Gb/s à 10 Tb/s
OS	100 Gb/s à 10 Tb/s 100 Gb/s à 10 Tb/s
Secteur d'adresse WAN	100 Gb/s à 10 Tb/s 100 Gb/s à 10 Tb/s
Ordonnancement et mise à jour	100 Gb/s à 10 Tb/s 100 Gb/s à 10 Tb/s

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CE Mark Warning

This is a Class A product. In a domestic environment, this product may cause radio interference, in which case the user may be required to take adequate measures.

For Plugable Equipment, the socket-outlet shall be installed near the equipment and shall be easily accessible.

WARNING: The mains plug is used as disconnect device, the disconnect device shall remain ready operable.

The Product is designed for IT Power Distribution System.

NOTE: (1) The manufacturer is not responsible for any radio or TV interference caused

Use unauthorized modifications to this equipment. (21) Do not use unnecessary radiation interference. It is recommended to use a shielded RJ45 cable.

FC

FCC Statement

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a residential area. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user may be required to correct the interference at his own expense.

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, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Cautions

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: (1) The manufacturer is not responsible for any radio frequency interference caused by unauthorized modifications to this equipment. (2) Do not use unnecessary radiation interference.

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