Digital product passport · Edge Pod EP-410

Edge pod for video contribution over IP networks, with low-latency encoding and dual power supply.

Issued by: DACTA Core

Date: 13 Nov 2026, 04:33 UTC

Product sheet

Item	Value
Identifier	AQY8Y3FP96MVH
Model	EP-410
Category	Apparati di contribuzione video
GTIN	09506000134352
Lot	L-2610
Serial number	EP410-2610-00017
Company	DACTA BROADCAST SRL
Current owner	ALPENLINK MEDIA SA (esempio)
Passport address	https://dactacore.com/p/AQY8Y3FP96MVH
Peso (kg)	4.2
Alimentazione	100-240 V AC, ridondata
Riparabilità	moduli sostituibili senza attrezzi speciali
Consumo tipico (W)	38.5
Paese di assemblaggio	Italia
Materiale dello chassis	alluminio, 62 % riciclato

Demonstration data. Sample product and companies: fictitious data for demonstration purposes.

Supply chain

1. Components received

Item	Value
Event date and time	5 Oct 2026, 08:40 (+02:00)
Recorded by	DACTA BROADCAST SRL
Place	Stabilimento DACTA BROADCAST, Milano
Chassis	alluminio, 62 % riciclato
Alimentatori	lotto PSU-7731

Item	Value
Scheda di elaborazione	lotto MB-2610-A
Notes	Ricevuti e controllati i componenti del lotto.
Status	Finalised · Polygon Amoy (rete di prova)
Fingerprint	0x78f6fc278f4c9c7429962ab6e61a624cd03550e550255ef51a92d26d2f071468
Anchoring transaction	https://amoy.polygonscan.com/tx/0xd3e80d841531bdadd6fe8d85fd2327c2f071a6330d3b14950045170b4a1be525

2. Assembly

Item	Value
Event date and time	8 Oct 2026, 14:15 (+02:00)
Recorded by	DACTA BROADCAST SRL
Place	Stabilimento DACTA BROADCAST, Milano
Linea	2
Firmware	3.2.0
Ordine di produzione	OP-2026-0412
Notes	Assemblaggio completato.
Status	Finalised · Polygon Amoy (rete di prova)
Fingerprint	0x51bcc8651e092c56554557e644911b5e149a5a3e90bfdaa88e9eda4eb9e8fa77
Anchoring transaction	https://amoy.polygonscan.com/tx/0xd3e80d841531bdadd6fe8d85fd2327c2f071a6330d3b14950045170b4a1be525

This event has been corrected: see the correction of 15 Oct 2026

3. Testing

Item	Value
Event date and time	12 Oct 2026, 09:30 (+02:00)
Recorded by	DACTA BROADCAST SRL
Place	Laboratorio di collaudo, Milano
Esito	conforme
Prova termica	48 h a 45 °C
Assorbimento (W)	38.5
Notes	Collaudo superato.
Status	Finalised · Polygon Amoy (rete di prova)
Fingerprint	0x7cf06d20bc70b9233cfef6a527745ad6f18ba8d2d1bac4cebc5e8c492f5ecbd4
Anchoring transaction	https://amoy.polygonscan.com/tx/0xd3e80d841531bdadd6fe8d85fd2327c2f071a6330d3b14950045170b4a1be525

4. Certification

Item	Value
Event date and time	14 Oct 2026, 11:00 (+02:00)
Recorded by	DACTA BROADCAST SRL
Place	Stabilimento DACTA BROADCAST, Milano
Norme	EN 55032, EN 62368-1 (esempio)
Notes	Dichiarazione di conformità e rapporto di collaudo allegati.
Attached documents	dichiarazione-di-conformita-EP-410.pdf, rapporto-di-collaudo-EP410-2610-00017.pdf
Status	Finalised · Polygon Amoy (rete di prova)
Fingerprint	0x8357c1dbdc7f3593b4bb7e54e8acca197b049aa979314ed7be90f1ea0ea75ba7
Anchoring transaction	https://amoy.polygonscan.com/tx/0xd3e80d841531bdadd6fe8d85fd2327c2f071a6330d3b14950045170b4a1be525

5. Correction

Item	Value
Event date and time	15 Oct 2026, 16:20 (+02:00)
Recorded by	DACTA BROADCAST SRL
Place	Stabilimento DACTA BROADCAST, Milano
Firmware	3.2.1
Notes	Versione del firmware corretta: 3.2.1 (nell'evento di assemblaggio era indicata 3.2.0).
Status	Finalised · Polygon Amoy (rete di prova)
Fingerprint	0xa38e501fabb2d24f4125cdc7ab35d3552f4668b5e4073740809538983778d376
Anchoring transaction	https://amoy.polygonscan.com/tx/0xd3e80d841531bdadd6fe8d85fd2327c2f071a6330d3b14950045170b4a1be525

Correction of the event of 8 Oct 2026

6. Packing

Item	Value
Event date and time	20 Oct 2026, 10:05 (+02:00)
Recorded by	DACTA BROADCAST SRL
Place	Magazzino spedizioni, Milano
Colli	1
Imballo	cartone, 90 % riciclato
Peso lordo (kg)	6.4
Notes	Imballato per la spedizione.
Status	Finalised · Polygon Amoy (rete di prova)
Fingerprint	0x0efca144c3c8b98f8ddf9a55cda64400b5a713589cdac235c51853fa21802c9f
Anchoring transaction	https://amoy.polygonscan.com/tx/0x71ee9f0c275cc4594c774ea2ea1bbaf33e3d01ccca19965bbf448f4374b1493c

7. Shipping

Item	Value
Event date and time	21 Oct 2026, 07:50 (+02:00)
Recorded by	DACTA BROADCAST SRL
Place	Magazzino spedizioni, Milano
Vettore	corriere espresso (esempio)
Destinazione	Lugano (CH)
Documento di trasporto	DDT 2026/0871
Notes	Affidato al vettore.
Status	Finalised · Polygon Amoy (rete di prova)
Fingerprint	0x6e04b58fc54614050203a9c50ef6adbbfe10caab3c5ac7ac8d93c0771efd1425
Anchoring transaction	https://amoy.polygonscan.com/tx/0x71ee9f0c275cc4594c774ea2ea1bbaf33e3d01ccca19965bbf448f4374b1493c

8. Transfer of ownership

Item	Value
Event date and time	23 Oct 2026, 12:00 (+02:00)
Recorded by	DACTA BROADCAST SRL
Place	Milano
Transferor	DACTA BROADCAST SRL
Transferee	ALPENLINK MEDIA SA (esempio)
Documento	fattura 2026/1093
Notes	Proprietà trasferita con la vendita.

Item	Value
Status	Finalised · Polygon Amoy (rete di prova)
Fingerprint	0x492be4378bfb64638ddb963d3215c62bdbc29c6d19ce3d32d0603ab5ce0da0e3
Anchoring transaction	https://amoy.polygonscan.com/tx/0x71ee9f0c275cc4594c774ea2ea1bbaf33e3d01ccca19965bbf448f4374b1493c

9. Delivery

Item	Value
Event date and time	23 Oct 2026, 15:40 (+02:00)
Recorded by	ALPENLINK MEDIA SA (esempio)
Place	Centro di produzione, Lugano
Colli ricevuti	1
Integrità dell'imballo	conforme
Notes	Ricevuto, imballo integro.
Status	Finalised · Polygon Amoy (rete di prova)
Fingerprint	0x152a855d41801cf76a635e12683eb2ea3286fd54a61e6e61431c7e1e28403fb4
Anchoring transaction	https://amoy.polygonscan.com/tx/0x17ee05241776a99d8a908d487be279c1fc5f3718670137956e298f52dbcb9578

10. Installation

Item	Value
Event date and time	27 Oct 2026, 10:10 (+01:00)
Recorded by	ALPENLINK MEDIA SA (esempio)
Place	Regia mobile 2, Lugano
Firmware	3.2.1
Messa in servizio	completata
Notes	Installato e messo in servizio.
Status	Finalised · Polygon Amoy (rete di prova)
Fingerprint	0xde140767a14f3496f1f4ef6cfe28bba0b6f22facc389deff2328d8ac5a3c51bb
Anchoring transaction	https://amoy.polygonscan.com/tx/0x17ee05241776a99d8a908d487be279c1fc5f3718670137956e298f52dbcb9578

How verification works

Verification recomputes the event fingerprint, checks the company’s signature, rebuilds the batch root with the inclusion proof and compares it with the one recorded on the public network. You can repeat it yourself, without this platform, using the independent verifier.

Document generated on 13 Nov 2026, 04:33 UTC