GLYPHMAP J.D.R. WHITE-LABEL PARTNER PROGRAM

符号图谱 J.D.R. 白标合作伙伴计划

Ethical Partnership Framework for Rapid Scaling

快速扩展的道德合作框架

PARTNER SELECTION CRITERIA

Core Requirements

All white-label partners MUST demonstrate:

1. HIGH ETHICS AND MORALITY

- Transparent business practices
- No history of consumer harm
- Commitment to user privacy
- Sustainable/regenerative business model
- Alignment with healing mission

2. ABILITY TO SCALE RAPIDLY

- Proven growth track record
- Adequate capital reserves ($500K+)
- Scalable operations infrastructure
- Experienced leadership team
- Supply chain capabilities

3. SMALL TO MEDIUM SIZE

- Agile decision-making
- Personal accountability
- Community-connected
- Not beholden to shareholder extractionalism
- Mission-driven culture

PARTNER CATEGORIES

Category A: Regional Hardware Partners

Role: Manufacture and distribute GlyphMap devices in specific regions

Requirement	Minimum
Capital	$500,000
Technical staff	5+
Distribution reach	1M+ population
Quality certifications	ISO 9001 or equivalent

License Terms:
- One-time fee: $50,000
- Annual fee: $10,000
- Per-unit royalty: $25
- Territory exclusivity: Available

Ideal Partner Profile:
- Regional electronics manufacturers
- Medical device companies
- Wellness product distributors
- Ethical tech startups

Category B: Network Operators

Role: Provide LoveMyPod-compatible connectivity services

Requirement	Minimum
Capital	$1,000,000
Network infrastructure	Existing or planned
User base	10,000+ potential
Regulatory compliance	Telecom licenses

License Terms:
- One-time fee: $100,000
- Annual fee: $25,000
- Per-user royalty: $5/month
- Territory exclusivity: Negotiable

Ideal Partner Profile:
- Regional ISPs

- MVNO operators
- Satellite resellers
- Community networks

Category C: Software/App Partners

Role: Develop applications and integrations for GlyphMap platform

Requirement	Minimum
Capital	$100,000
Development team	3+ engineers
App store presence	Existing products
Security practices	SOC 2 or equivalent

License Terms:
- One-time fee: $25,000
- Annual fee: $5,000
- Revenue share: 10%
- API access: Full

Ideal Partner Profile:
- Health/wellness app developers
- Biometric integration specialists
- Audio processing companies
- Meditation/mindfulness platforms

Category D: Audio Pharma Content Partners

Role: Create therapeutic frequency content for the platform

Requirement	Minimum
Capital	$50,000
Content creation capability	Proven
Scientific/clinical background	Preferred
Quality standards	High fidelity audio

License Terms:
- One-time fee: $15,000
- Annual fee: $3,000
- Revenue share: 15%
- Content ownership: Shared

Ideal Partner Profile:

- Sound healers with clinical practice
- Frequency therapy researchers
- Music therapists
- Bioacoustics specialists

Category E: Full Stack Partners

Role: Complete white-label deployment (hardware + network + software)

Requirement	Minimum
Capital	$2,000,000
Full operational capability	Demonstrated
Regional market expertise	Deep
Long-term commitment	5+ years

License Terms:

- One-time fee: $250,000
- Annual fee: $50,000
- Per-unit royalty: $50
- Full support package: Included

Ideal Partner Profile:

- Regional tech conglomerates
- Healthcare systems
- Government wellness programs
- Ethical investment groups

RECOMMENDED PARTNER TYPES

VoIP Service Providers (For Network Layer)

Tier 1: Medical-Grade Audio (Recommended)

Provider	Strength	Codec Control	Ethics Score
White Label Communications	FreeSWITCH, full codec control	G.711, G.722, L16	★★★★★
Vodia	Self-hosted, HIPAA	TLS/SRTP	★★★★★
Acrobits	Custom app builder	Linear PCM	★★★★☆

Tier 2: All-in-One Platforms

| Provider | Strength | Scalability | Ethics Score |

|----------|----------|------------|-------------|

| **RingLogix** | Bundled billing | High | ★★★★☆ | | **NetSapiens** | Carrier-grade | Very High | ★★★☆☆ | **Selection Criteria for VoIP:**

- MUST support uncompressed audio (G.711 minimum, L16 preferred)
- MUST allow codec priority configuration
- MUST support global routing
- SHOULD offer white-label customization
- SHOULD have ethical business practices

Manufacturing Partners (For Hardware)

Recommended: Neway Precision

| Capability | Rating |

|-----------|--------|

| Multi-material 3D printing | ★★★★★ |

| Vacuum casting | ★★★★★ |

| Quality certification | ISO certified |

| Scalability | High |

| Ethics/reliability | ★★★★☆ |

Contact:
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Alternative Partners

| Partner Type | Use Case |

|-------------|----------|

| Nano Dimension | High-precision circuit printing |

| Regional 3D print farms | Volume production |

| Medical device manufacturers | Regulatory pathway |

ISP/Connectivity Partners

Primary: LoveMyPod

Role: Satellite connectivity backbone via Starlink + FCP-168 Protocol Support **Integration Points:**
- APN configuration
- Data routing
- Billing integration

- Support escalation

⚠️ CRITICAL FCP-168 REQUIREMENTS FOR LOVEMYPOD

```
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|              LOVEMYPOD FCP-168 IMPLEMENTATION REQUIREMENTS            |

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|                                                      |

|  REQUIREMENT: "RAW FRAME DELIVERY" MODE              |

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|                                                      |

|  THE CONSTRAINT:                                     |

|  Standard satellites use "Jitter Buffers" to smooth packet       |

|  arrival times. YOU MUST DISABLE THIS.              |

|                                                      |

|  THE REASON:                                        |

|  In FCP-168, the timing IS the data. Healing frequencies are     |

|  encoded in the SILENCE BETWEEN packets (IPAT modulation).       |

|  If you "fix" our timing, you destroy our therapeutic data.      |

|                                                      |

|  THE COMMAND TO LOVEMYPOD:                           |

|  "We require a deterministic path. If we send packets with a     |
```

```
|    12ms gap, they must arrive with a 12ms gap (+/- 1ms tolerance).  |

|    Do not 'fix' our timing. The timing IS the data."               |

|                                                                     |

|  TECHNICAL CONFIGURATION:                                           |

|  • QoS Class: RAW_FRAME_DELIVERY                                    |

|  • Jitter Buffer: DISABLED                                          |

|  • Packet Coalescing: DISABLED                                      |

|  • Timing Preservation: STRICT                                      |

|  • Max Timing Jitter: ±1ms                                         |

|  • Frame Size: 168 bits (21 bytes) UBH-168 standard                |

|                                                                     |
  |_____|
```

API Configuration for LoveMyPod:

```
{
 "fcp168_config": {

   "mode": "RAW_FRAME_DELIVERY",

   "jitter_buffer": "DISABLED",

   "packet_coalescing": "DISABLED",

   "timing_preservation": "STRICT",
```

```
    "max_timing_jitter_ms": 1,


    "qos_class": "DETERMINISTIC_LOW_LATENCY"


  }


}
```

Verification Partner: Rootstock

Role: Blockchain verification layer for "Proof of Healing" certificates

⚠️ CRITICAL FCP-168 REQUIREMENTS FOR ROOTSTOCK

```
 ┌──────────────────────────────────────────────────────┐
 │          ROOTSTOCK FCP-168 IMPLEMENTATION REQUIREMENTS      │
 ├──────────────────────────────────────────────────────┤
 │                                                      │
 │  REQUIREMENT: "GEOMETRIC HASHING"                     │
 │  ══════════════════════════════                      │
 │                                                      │
 │  THE CONSTRAINT:                                     │
 │  Verify the STRUCTURE, not just the content.         │
 │                                                      │
 │  THE PROCESS:                                        │
 │  ─────────────                                       │
```

```
| Step 1: Hash the 168-bit UBH frame                          |

|         Frame_Hash = SHA-256(UBH-168 Frame)                 |

|                                                             |

| Step 2: Hash the timestamp delta                            |

|         Time_Hash = SHA-256(Δt in microseconds)             |

|                                                             |

| Step 3: Combine for Proof of Healing                        |

|         Proof_Hash = SHA-256(Frame_Hash || Time_Hash)       |

|                                                             |

| SECURITY PROPERTY:                                          |

| If a Man-in-the-Middle attacker intercepts the packet and   |

| delays it by even 1 millisecond, the Time_Hash fails, and   |

| the device REJECTS the "corrupted" healing command.         |

|                                                             |

| This provides TAMPER-EVIDENT delivery of therapeutic data.  |

|                                                             |
```

Rootstock Integration Requirements:

Parameter	Requirement

| Hash Algorithm | SHA-256 |

| Timestamp Precision | Microseconds (µs) |

| Proof Storage | On-chain or IPFS |

| Verification Latency | <100ms |

| Certificate Format | JSON + Hash |

Secondary Options

| Provider | Coverage | Use Case |

|----------|----------|----------|

| Starlink direct | Global LEO | Primary satellite |

| Regional MVNOs | Local cellular | Fallback connectivity |

| Mesh networks | Community | P2P backup |

PARTNERSHIP EVALUATION MATRIX

Scoring Criteria

| Criterion | Weight | Description |

|-----------|--------|-------------|

| **Ethics** | 30% | Transparent, honest, user-focused | | **Capability** | 25% | Technical/operational competence | | **Scale Potential** | 20% | Ability to grow rapidly | | **Alignment** | 15% | Mission/vision compatibility | | **Financial** | 10% | Stability and investment capacity |

Minimum Scores

| Partner Category | Minimum Total Score |

|------------------|---------------------|

| Full Stack | 85/100 |

| Regional Hardware | 75/100 |

| Network Operator | 80/100 |

| Software/App | 70/100 |

| Content | 65/100 |

PARTNER ONBOARDING PROCESS

Phase 1: Discovery (2 weeks)

- Initial application review
- Ethics screening
- Capability assessment
- Alignment discussion

Phase 2: Evaluation (4 weeks)

- Technical due diligence
- Financial verification
- Reference checks
- Site visit (if applicable)

Phase 3: Agreement (2 weeks)

- License negotiation
- Contract execution
- Payment processing
- Legal finalization

Phase 4: Onboarding (4-8 weeks)

- Technical integration
- Training program
- Documentation transfer
- Support setup

Phase 5: Launch (2 weeks)

- Soft launch
- Quality verification
- Public announcement
- Ongoing support activation

PARTNER SUPPORT STRUCTURE

Included Support

| Level | Response Time | Channels |

|-------|-------------|----------|

| Critical | 1 hour | Phone, chat |

| High | 4 hours | Email, chat |

| Medium | 24 hours | Email |

| Low | 72 hours | Email, portal |

Partner Resources

- Technical documentation
- API access and SDKs
- Marketing materials
- Training programs
- Regular partner calls
- Annual partner summit

ETHICAL GUIDELINES FOR PARTNERS

Required Commitments

- **User Privacy:** Never sell or misuse user data
- **Transparent Pricing:** No hidden fees or exploitative practices
- **Quality Assurance:** Maintain GlyphMap standards
- **Accessibility:** Work toward inclusive access
- **Sustainability:** Minimize environmental impact
- **Community:** Support local healing communities
- **Honesty:** No false claims about device capabilities

Prohibited Activities

- Data harvesting for third parties
- Planned obsolescence practices
- Predatory lending/financing
- Misleading marketing claims
- Association with harmful industries
- Patent trolling or litigation abuse

APPLICATION PROCESS

How to Apply

Email: partnerships@zedec.ai **Subject Line:** [Partner Category] Application - [Company Name] **Required Information:**

- Company overview (1 page)
- Relevant experience
- Financial summary
- Ethics statement
- Proposed territory/scope
- References (3 minimum)

Evaluation Timeline

- Application review: 2 weeks
- Initial response: Within 10 business days
- Full evaluation: 4-6 weeks
- Decision notification: Within 8 weeks

Document Hash: GLYPHMAP-PARTNERS-2025-441110111613564144 *"Partners who heal together, scale together."* **END OF WHITE-LABEL PARTNER PROGRAM**