

OP3 (Open Podcast Prefix Project): A Practical Guide for Nigerian Podcasters

Why it matters, how it helps the Nigerian Podcast Index, and what to do next

What is OP3, in plain terms?

OP3, the **Open Podcast Prefix Project**, is a simple, open standard that improves how podcast downloads are measured.

It works by **adding a short “prefix”** in front of your podcast audio URLs inside your RSS feed. That prefix routes downloads through OP3’s infrastructure **before** the audio reaches the listener.

This means more transparent data.

Why OP3 exists (and why podcasters should care)

Podcast analytics today are fragmented:

- Different hosts count differently
- Platforms see partial data
- Podcasters don’t fully own their numbers

OP3 fixes this by:

- Standardising download measurement
- Making stats **portable** across hosts
- Reducing reliance on black-box analytics

What OP3 means for the Nigerian Podcast Index (NPI)

For the Nigerian Podcast Index, OP3 is necessary **infrastructure**.

With OP3:

- Nigerian podcasts can be **counted consistently**, regardless of host
- Listener activity becomes **verifiable**, not estimated
- Local data stops being swallowed by global averages

In short:

OP3 helps Nigerian podcasts exist properly on the global map, with receipts.

No OP3 means the index relies heavily on what platforms say. With OP3, the index can also observe what actually happens.

How to request OP3 prepending from your podcast host

Start politely.

What to ask for:

- “Support for OP3 prepending”
- “Ability to prepend audio URLs in RSS feeds”
- “OP3-compatible analytics routing”

Who to email:

- Product / Engineering
- Support (and ask them to escalate)
- Strategy teams (they like ecosystem arguments)

What to say (summary):

- OP3 is open-source
- No revenue loss
- Improves data trust
- Positions the host as ecosystem-forward, especially in Africa


If your host supports OP3 natively, great.

If they don't, welcome to Plan B.

DIY option: when the host won't help

If your host allows **custom RSS editing** (or advanced settings):

1. Export or access your RSS feed
2. Identify your audio file URLs
3. Prepend them with the OP3 prefix
4. Validate the feed
5. Re-submit or refresh where required

 This is *not* beginner-friendly.

If XML makes your head itch, don't force it. Bad feeds break podcasts.

If all fails: the hard truth

If your host:

- Blocks RSS access
- Disallows prepending
- Treats feeds as proprietary property

Then you have three honest options:

1. **Stay put** and accept limited visibility
2. **Advocate collectively** (ecosystem pressure works)
3. **Migrate** to a host that respects open podcasting

Final word to podcasters

OP3 is about **ownership, credibility, and future-proofing**.

For Nigerian podcasters, especially, this is how we stop being invisible data points and start becoming a measurable market.



Tony Onwuchekwa (Tony Doe)
Lead Curator
Nigerian Podcast Index