

■ Pending Tests & Setup

Date: 2025-01-12

Status: Tests ready, pending execution

■ Wizard + PeppyMeter Test

Status: ■ READY TO TEST

What's Ready:

- Test script created: `scripts/wizard/TEST_PEPPYMETER_WIZARD.sh`
- Test plan documented: `docs/PEPPYMETER_WIZARD_TEST.md`
- PeppyMeter configuration script: `scripts/wizard/set-peppymeter-blue.sh`

What Needs Testing:

1. PeppyMeter shows audio levels during wizard measurements
2. Pink noise levels visible on PeppyMeter
3. Corrected audio levels after filter application
4. Tap-to-switch functionality during wizard

How to Test:

```
# From Mac (tests via SSH)
bash ~/moodeaudio-cursor/scripts/wizard/TEST_PEPPYMETER_WIZARD.sh

# Then manually:
# 1. Open: http://192.168.1.159/snd-config.php
# 2. Run wizard
# 3. Watch PeppyMeter during measurements
```

■ BIS - Status Unknown

Status: ■ NEEDS IDENTIFICATION

What is BIS?

- Not found in codebase
- May be:
- Bluetooth-related (BIS = Broadcast Isochronous Stream?)
- A component name or abbreviation
- A feature that needs to be implemented

Action Needed:

- [] Identify what BIS refers to
- [] Determine if it's a feature or component
- [] Create test plan if applicable

■ PAPI - Status Unknown

Status: ■ NEEDS IDENTIFICATION

What is PAPI?

- Not found in codebase
- May be:
- Performance API (PAPI)?
- A component name or abbreviation
- A feature that needs to be implemented

Action Needed:

- [] Identify what PAPI refers to
- [] Determine if it's a feature or component
- [] Create test plan if applicable

■ Test Checklist

Ready to Test:

- [x] PeppyMeter + Wizard integration
- [] **BIS** (needs identification first)
- [] **PAPI** (needs identification first)

Test Scripts Available:

- ■ `scripts/wizard/TEST_PEPPYMETER_WIZARD.sh`
- ■ `scripts/wizard/set-peppymeter-blue.sh`

Documentation:

- ■ `docs/PEPPYMETER_WIZARD_TEST.md`
- ■ `docs/WIZARD_ACCESS.md`

■ Next Steps

1. ****Test PeppyMeter + Wizard:****

```
bash ~/moodeaudio-cursor/scripts/wizard/TEST_PEPPYMETER_WIZARD.sh
```

2. ****Identify BIS:****

- Check with user what BIS refers to
- Search project documentation
- Create test plan once identified

3. ****Identify PAPI:****

- Check with user what PAPI refers to
- Search project documentation
- Create test plan once identified

Last Updated: 2025-01-12