

Kshethravani

GPS-Secured Automatic Suprabhatham & Temple Audio System

The unattended temple playback system designed to **never lose the correct time.**



Economy-model simplicity of Roboticbell • GPS time assurance for unattended temples

■ GPS TIME Accurate time reference	■ AUTOMATIC Unattended daily playback	■ AUDIO Suprabhatham & prayers	■ ■ SAFETY Avoid midnight playback
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Why GPS Matters in an Unattended Temple

Kshethravani is designed for temples where the system may operate for days, months or years without an operator attending it every morning. A normal RTC-based clock can become incorrect if its time drifts, the backup supply fails, or the clock is reset. For a temple Suprabhatham system, even one incorrect schedule can create a serious and embarrassing situation — such as prayers playing at midnight.

Kshethravani uses GPS as its time reference, providing a strong protection against incorrect unattended playback caused by ordinary RTC timekeeping failures.

Same Simple Features as the Roboticbell Economy Model

Automatic Daily Playback	Preset schedules for Suprabhatham, prayers, mantras, aarti and other temple audio.
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Simple Operation	Designed for unattended use with straightforward controls.
Preset Audio	Store and play the temple's selected devotional recordings.
Daily Scheduling	Set the required playback time and let the system operate automatically.
Manual Control	Authorized users can operate or test the system when required.
Reliable Time Reference	GPS-based time reference is the key difference for unattended temple operation.

Designed for Temples That Cannot Afford a Wrong-Time Prayer

Kshethravani is especially suited for small and medium temples where there is no dedicated person available to operate the audio system every day. The system can remain installed and perform its scheduled devotional playback automatically.

Problem	Kshethravani Approach
RTC time drift	GPS-based time reference reduces dependence on a free-running RTC.
RTC / backup failure	GPS provides an independent external time reference.
Wrong schedule after power/time problems	Time can be re-established from GPS before scheduled operation.
No daily operator	Automatic scheduled playback is designed for unattended operation.

Typical Temple Schedule

05:00 / Preset	Suprabhatham	Automatic GPS-referenced schedule
Morning	Prayer / Mantra	Scheduled audio
Noon	Optional prayer / announcement	Scheduled audio
Evening	Aarti / devotional audio	Scheduled audio
Night	No playback unless specifically scheduled	Schedule-controlled

Key Value Proposition

Roboticbell Economy Model simplicity — with GPS time assurance for unattended temple operation.

Install it, configure the temple's daily devotional schedule, connect it to the existing PA/audio system, and let Kshethravani perform its duty automatically.

KSHETHRAVANI
The voice of the Kshethra — on time, every day.

A V-ROBOTICS Innovation