FeedBunk AI — Camera Setup Guide

Time-lapse trail camera · feed bunk monitoring

① CAMERA SETTINGS

Mode	**Time lapse** — not motion detection
Interval	**10 seconds** (enter as **00:00:10**). Leave any "first shot time" / schedule window blank or off — shoot around the clock
Resolution	**Lowest setting at or above 4MP** (usually the 4MP or 8MP option)
Timestamp REQUIRED	**ON** — the date/time printed on each photo
Date & time	**24-hour format**, set accurately before starting
SD card	**256GB, Class 10 / U3** (~2+ weeks at 10s, low resolution). Format in the camera once before first use — never again mid-run
Power	**External power strongly recommended** (12V DC jack or solar)

② SET UP IN THE BARN

1. **Dial in the settings**
   Use the settings table at left — time-lapse mode, 10-second interval, low resolution, timestamp overlay ON.
2. **Mount the camera**
   - Near the **beginning of the barn or pen**
   - **At least 5 ft high** — 6 ft+ is ideal. Strap to any vertical pole, post, bar, or fan
   - Aim down the alley to **maximize the opposite feed bunk in frame** — its close edge visible all the way to the far end of the alley. No exact angle; check the preview and adjust
   - **Out of reach of cows**
3. **Start it and walk away**
   Power on (or toggle ON), press **Start**, confirm the first shots fire, close the case. Leave for **1–2 weeks**.
4. **After 1–2 weeks**
   Pull the SD card and follow the upload steps at **feedbunkai.com/get-started** — download the desktop app, compress, upload, and get your report.

feedbunkai.com/get-started
Scan for the full guide: app download, upload steps, and report walkthrough.
Questions or setup help: **support@feedbunkai.com**