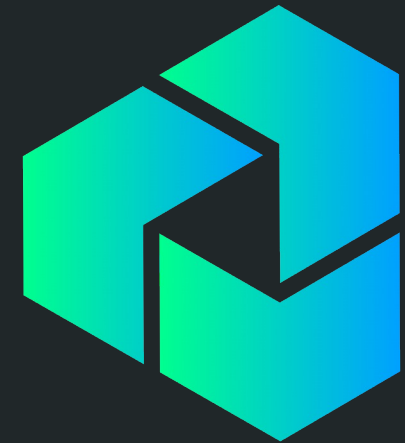


DeltaDeck CRM

Monthly Board Pack (**CORE** VERSION)



OCTOBER-2025

Overview

Board Report, Oct-2025

- Market Update 3
- KPI Summary 4
- Variance Analysis 6
- Sales Analysis 7
- Financial Analysis 8
- Cash and Runway 9
- Risk Analysis 10
- Business Outlook 11
- CEO Summary 12

Market Update, OCT-2025

Channel costs are rising and compliance is tightening while incumbents shift packaging—creating room for a lean, lower-TCO SMB CRM to win switches.

- **What moved:**
 1. **Messaging economics:** WhatsApp switched to **per-message pricing** on Jul 1, 2025; U.S. **A2P** fees also rose (TCR/Verizon), lifting per-contact costs. [Facebook for Developers](#)
 2. **Deliverability rules:** Gmail/Yahoo enforcement requires **DMARC + one-click unsubscribe** for bulk senders—non-compliance risks reach and cost. [Google Help](#)
 3. **Competitive packaging:** HubSpot continues **seat-based + credits**; Pipedrive rolled out **new 2025 plans**; Zoho launched an **in-house LLM/AI agents** push. [The Economic Times legal.hubspot.com](#)
- **Implications:**
 1. **Margins:** Higher WhatsApp/A2P costs threaten GM%; tighten message triggers, suppress low-engagement audiences, and maintain compliance to protect deliverability. [Facebook for Developers](#)
 2. **Distribution/positioning:** Incumbent seat/credit complexity raises perceived TCO—position DeltaDeck as **faster setup, fewer seats, lower overhead** to drive displacement. [legal.hubspot.com](#)
- **Focus this month:** Complete **DMARC/A2P** readiness and instrument **per-message ROI** for WhatsApp/SMS; launch partner-led “switch” offers targeting over-packaged incumbents.

KPI Summary, OCT-2025 (1/2)

Metric	Oct-2025 Actual	Nov-2025 Actual	Nov-2025 Target
New Leads	1,240	1,320	1,350
Lead→Customer Conversion (%)	3.1	3.4	3.6
Orders (New Paid Customers)	38	45	49
Average Order Value (AOV / ARPA, \$)	90	92	94
New MRR added (\$)	3,420	4,140	4,606
MRR, end of month (\$)	92,000	97,600	99,000
Gross Profit (\$)	78,200	83,936	85,140
Gross Profit Margin (%)	85.0	86.0	86.0
EBITDA (\$)	-44,000	-42,000	-40,000

KPI Summary, OCT-2025 (2/2)

Metric	Oct-2025 Actual	Nov-2025 Actual	Nov-2025 Target
New Leads	1,240	1,320	1,350
Churn Rate (logo, %)	3.2	3.0	2.8
Repeat Purchase / Upsell Rate (%)	12.0	13.0	14.0
LTV (proxy, \$)	2,391	2,637	2,887
CAC (\$)	310	300	295
Cash Balance, end of month (\$)	520,000	495,000	500,000
Cash Runway (months)	11.6	11.0	11.1

Variance Analysis, OCT-2025

October shows strong gross margin and acceptable payback, offset by negative EBITDA and churn drag; variances vs LastMo/Plan are n/a.

- **Positive 1: Gross Profit \$78.2k on GM% 85.0**; variance n/a. **Driver:** lean COGS and steady **ARPA \$90** supporting contribution.
- **Positive 2: LTV \$2,391 vs CAC \$310 (~7.7x)**; **payback ≈ 4.1m**; variance n/a. **Driver:** stable pricing and channel mix.
- **Drag 1: EBITDA -\$44k**; variance n/a. **Driver:** fixed costs above contribution. **Quick fix:** pause non-core spend; hold **CAC ≤ \$300**.
- **Drag 2: Churn 3.2% (logo)**; variance n/a. **Driver:** single-store closures/low usage. **Quick fix:** activation nudges and save-offers for at-risk cohorts.
- **Actions:**
 1. Raise conversion **3.1%→3.3%** (form cut, trial-day nudge): **≈+3 orders, ≈+\$270 MRR** (↑ GP, ↓ payback).
 2. Lift ARPA **+\$2** via add-on bundles/extra seats: **≈+\$1.7 contribution/account/month** (↑ GM\$).
 3. Tighten paid mix; shift budget to SEO/partners to maintain **CAC ≤ \$300** (↓ CAC, ↑ ROI).

Sales Analysis, OCT-2025

Throughput is constrained at conversion, not lead volume—unlocking the middle of the funnel will move bookings fastest.

- **Where it moved:**
 1. **Top-of-funnel:** 1,240 leads (MoM: n/a, Plan: n/a).
 2. **Conversion:** 3.1% → 38 orders; every +0.1pp ≈ +1.2 orders at current lead levels (MoM/Plan: n/a).
 3. **Monetization:** ARPA \$90 → +\$3.4k new MRR; upsell/expansion activity 12.0% (MoM/Plan: n/a).
- **Why:**
 1. Lead volume is adequate; the binding constraint is turning trials/sign-ups into paid—reflected in the 3.1% step-through.
 2. **CAC \$310** pressures payback; without channel efficiency gains, added leads won't translate to profitable growth.
- **30-day experiments:**
 1. **Shorten the signup/checkout flow** (e.g., 6→3 fields) and add an **in-flow ROI snippet**; target 3.3% conversion (≈+3 orders, ≈+\$270 MRR, ↑ GP).
 2. **Mid-trial day-10 nudge** with value proof and 1-click activation; measure lift in trial→paid.
 3. **Prune weakest paid sources** to hold **CAC ≤ \$300**; allocate to **SEO/partners** with higher assisted conversion.

Financial Analysis, OCT-2025

Attractive unit economics (high GM%, strong LTV/CAC) with payback ≈ 4.1 months; fixed costs keep EBITDA negative.

- **Metrics:**
 1. **GM% 85.0; Contribution Margin % (proxy) ≈ 85.0** (no variable costs beyond COGS provided); **Contribution/account $\approx \$77$** ($= \$90 \times 85\%$).
 2. **CAC \$310; Payback ≈ 4.1 months** ($= 310 \div (90 \times 0.85)$).
 3. **LTV (proxy) $\approx \$2,391$** ($= 90 \times 0.85 \div 0.032$); **LTV/CAC $\approx 7.7\times$** .
 4. **Monthly burn $\approx \$44k$** (using EBITDA); **runway ≈ 11.6 months**.
- **Drivers (vs LastMo / Plan):**
 1. Within-month picture shows contribution supported by lean COGS and steady ARPA; **CAC** level dictates payback, and **logo churn 3.2%** caps net MRR growth.
 2. Negative **EBITDA $-\$44k$** reflects fixed costs exceeding contribution at current scale.
- **Next-month lever:**

Reduce CAC to $\leq \$300$ by pruning weakest paid sources and shifting to SEO/partners; at **\$300**, payback improves to ≈ 3.9 months while preserving LTV/CAC $> 7\times$ (\uparrow unit efficiency, faster cash recovery).

Cash and Runway, OCT-2025

Cash is stable but trending down; runway sits at 11.6 months with negative EBITDA.

- **Current state:** Ending cash **\$520k** (Oct); proxy burn **~\$44k/mo** (EBITDA), implying runway **11.6 months**.
- **Current state:** November shows **\$495k** and runway **11.0 months** (context), despite higher MRR—draw continues.
- **Moving pieces:** Payback \approx **4.1 months** (CAC **\$310**, ARPA **\$90**, GM **85%**) slows cash recovery; **3.2%** churn caps net MRR growth. Hitting **\$99k MRR** target (vs **\$92k** Oct) would add **~\$7k** revenue; at **85%** GM that's \approx **\$6k** GM\$—helpful but insufficient against **\$44k** burn.
- **Action:** Spend phasing + CAC cap—prune lowest-ROI paid sources to hold **CAC \leq \$300**, freeze non-core opex until payback \leq **4.0 months**. This concentrates acquisition on faster-return channels and should extend runway by **\geq 2 months**; precise impact **n/a**.

Risk Analysis, OCT-2025

Overall posture: moderate—strong GM% but rising messaging costs, negative EBITDA, and churn constrain cash and net growth.

- **Messaging cost & deliverability** → exposure: higher WhatsApp/A2P costs; compliance status **n/a**; GM% at **85.0%** at risk → **mitigation**: complete DMARC/A2P and cap unprofitable sends; instrument per-message ROI. **Early-warning**: unit cost per engaged message trending up.
- **CAC & payback** → exposure: **CAC \$310**, payback **≈4.1m**; runway **11.6m** sensitive to acquisition efficiency → **mitigation**: prune weakest paid, shift to SEO/partners, enforce **CAC ≤ \$300**. **Early-warning**: weekly blended CAC > **\$300**.
- **Churn/activation** → exposure: logo churn **3.2%** limits net MRR growth → **mitigation**: activation nudges + save offers for low-usage accounts. **Early-warning**: day-7 activation rate below baseline (**n/a**).
- **Burn/EBITDA** → exposure: **EBITDA -\$44k**; cash **\$520k**; runway **11.6m** drifting down → **mitigation**: phase spend and freeze non-core opex until payback ≤ **4.0m**. **Early-warning**: cash balance < **\$500k**.

Business Outlook, OCT-2025

Base case: with tighter conversion, CAC discipline, and messaging compliance, we stay on track for \$97–99k MRR and preserve ~11 months of runway.

Next 30 days

- Lift trial→paid from **3.1%** → **3.3–3.4** (shorter form, day-10 nudge, clearer value in-flow): **≈+3–5 orders**, **≈+\$270–\$460 MRR**, faster payback.
- Hold **CAC ≤ \$300** by pruning weakest paid sources; reallocate to **SEO/partners** to sustain volume at lower acquisition cost.
- Complete **DMARC/A2P** and instrument per-message ROI; suppress low-engagement sends to protect **GM 85–86%**.

Next 90 days

- Launch partner-led “switch” offers targeting over-packaged incumbents to lift qualified lead share and shorten cycle time.
- Raise **ARPA +\$2–\$4** via add-on bundles/extra seats; target **payback ≤ 4.0 months** at CAC discipline.
- Reduce logo churn from **3.2%** → **≤3.0%** with activation nudges and save-offers for low-usage accounts.

Assumptions

- **Top-of-funnel & conversion:** leads **1,320–1,350**; trial→paid **3.3–3.6%**.
- **Economics:** **GM 85–86%**, **CAC ≤ \$300**, **ARPA \$92–\$94**, payback improves from **~4.1** → **≤4.0 months**.
- **Operating context:** DMARC/A2P completed; platform fees stable; non-core opex flat.

CEO Summary, OCT-2025

October shows healthy unit economics (GM 85%, LTV/CAC ~7.7×, payback ~4.1m) but EBITDA remains negative and cash is drifting.

- **What worked:** Contribution held with **GM \$78.2k** on **ARPA \$90**; **\$3.4k** new MRR; upsell/expansion **12%** supported monetization.
- **What needs work:** **EBITDA -\$44k** and runway **11.6m**; churn **3.2%** caps net growth; messaging cost/compliance risk rising (DMARC/A2P status n/a).
- **What we're doing (next 30 days):** Lift trial→paid from **3.1%** → **3.3–3.4** (shorter form, day-10 nudge); hold **CAC ≤ \$300** by pruning weakest paid and shifting to **SEO/partners**; complete **DMARC/A2P** and instrument per-message ROI; package add-ons/extra seats to lift **ARPA +\$2–\$4**.
- **Asks for the board:** Approve **budget-neutral** reallocation from low-ROI paid to SEO/partners with guardrail **CAC ≤ \$300** and 30-day review; endorse a **temporary non-core opex freeze** until payback is **≤ 4.0 months**.

Q&A