



CASE STUDY **Powell**

**How Powell Software
reduced its product
team's admin time 20%
– with airfocus**

“

We've saved half-a-day per week, per product manager – and it's not only the product managers, but also the other teams that are saving time.”

Paul Lefevre

Product Manager, Powell Software

Problem

A product org restructure was the catalyst to find a product management tool that would streamline operations, create visibility and alignment both within the team, stakeholders and customers.

Solution

By implementing airfocus, Powell Software were able to centralize their product management processes, creating a single source of truth for roadmaps and customer feedback. Integration with Azure DevOps streamlined their workflow with delivery, while the public portal improved transparency (and their relationship) with customers and stakeholders.

About Powell Software

Founded in 2015, Powell Software is a SaaS company that develops tools to enhance Microsoft 365's capabilities – an intranet solution that generates love, and impact, for teams as it brings them together in one place. With a team of five product managers and over 20 developers split across three product teams, they serve customers across the globe.

The challenge



Teams were building in silos, processes lacked consistency, and product roadmaps were scattered across outdated slide decks. Customer feedback? It lived everywhere and nowhere at once. Following organisational changes, the product team had the opportunity to audit its needs, and future-proof their systems. Paul Lefevre, Product Manager at Powell Software, led the team in identifying key challenges:

- 1. Siloed teams with inconsistent processes:** "We were not working that well across the two main teams," explains Paul Lefevre, Product Manager at Powell Software. "We had very different ways of working, and we were not talking much about our processes."
- 2. Ineffective roadmap communication:** "We had PowerPoint decks everywhere in the company that weren't being updated," says Paul. "Sales people were having their own presentations, so we didn't have a clear message or a clear roadmap communication."
- 3. Fragmented feedback management:** "Customer feedback was scattered across multiple platforms," adds Paul. "We had an external platform where customers could provide feedback directly, but it wasn't really owned by any team in the company." In practice, this meant customers were simply not getting responses to feedback.
- 4. A vulnerable system:** Teams would sometimes artificially inflate the importance of feature requests. "We were losing information because people wanted to get their new feature into the roadmap."

Why airfocus?

Paul knew that product management software could provide them with the roadmapping, priority planning and customer feedback management tools they needed to effectively address their challenges – and chose airfocus for several key reasons.



Ease of use. The intuitive interface allowed the team to set up quickly with minimal support. "It was easy to convince people internally," Paul recalls, "because they saw the value immediately."



Visual prioritization. "The view with the graph, where you can see the impact and which feature can be strategic or a time-waster, was really convincing," Paul recalls.



Public portal. The ability to create a customizable, external-facing roadmap with detailed feature descriptions represented a significant improvement over the company's previous approach.



Integration capabilities. "I think if the Azure DevOps integration hadn't been available, we wouldn't have chosen airfocus, because we didn't want to do the job twice," Paul explains.

How airfocus changed the way Powell Software works

1

Data-driven roadmap management

The team uses the RICE prioritization framework within airfocus to make objective decisions about feature development. "Now that we can record the amount of feedback, the range of topics, and the technical challenges of realizing new features, we no longer have to argue about why this feature or that didn't come first," Paul explains.

2

Centralized feedback management

Powell Software now consolidates customer feedback from multiple sources.

- Zendesk integration automatically imports support tickets tagged as feature requests
- The airfocus portal allows customers to submit feedback directly
- CSM team feedback is being integrated to close the feedback loop

"We've brought the different sources of feedback into a single platform for us as product managers," Paul notes. "This makes it easier to identify patterns and prioritize changes based on real customer needs."

"Our decisions are better now... and we have time to deep-dive specific requests."

Paul Lefevre
Product Manager, Powell Software

3

Unified roadmap communication

The public portal now provides a single source of truth for roadmap information, both internally and externally. "Before, in our roadmap communications, there were not a lot of details about what the feature would do," Paul reflects. "We had only a feature title, so customers and sales people might think a feature was going to do something different than what we had in mind."

Now with the portal, team members can add descriptions and mockups, creating clarity and alignment across the organization and with customers. This has dramatically reduced misunderstandings and improved trust.

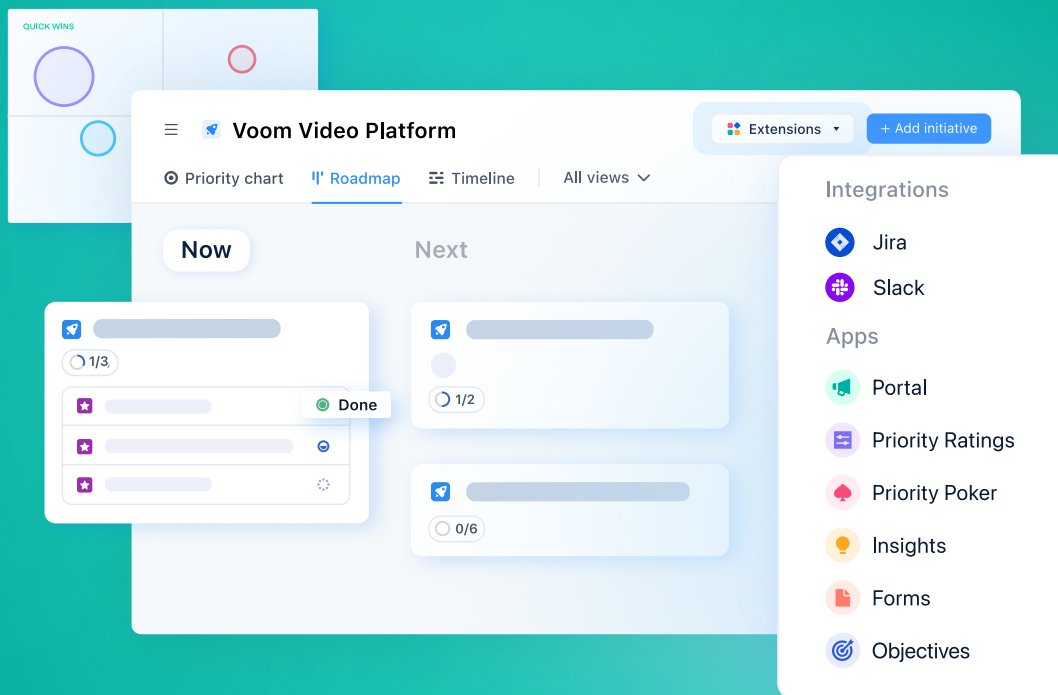
Overall, the implementation of airfocus has delivered significant benefits. "We've saved half a day per week per product manager," reveals Paul. "And it's not only the product managers, but also the other teams that are saving time. Plus our decisions are better now. We're better at addressing customer pain points, and we have more time to deep-dive into specific requests."

4

Building trust in the product org

Paul Lefevre was the single internal advocate for airfocus. "I think an achievement for me is to have convinced everyone internally to use the solution – and to have it adopted by the other product managers. It's made the product team shine internally."





“I'd urge product managers: just try it.
Take two or three hours to import your
backlog and you'll see where the value is.”



Paul Lefevre
Product Manager,
Powell Software

[Book a demo](#)