

FROM PAPER TO PIXELS WORK INSTRUCTION EVOLUTION

1. Paper-based work instructions often become outdated, hard to update, limit accessibility, lack multimedia, and are inefficient for collaboration and training. They're also environmentally wasteful and disconnected from modern tools like AR/IoT, causing lower productivity and increased error risks



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2. Studies show that 60% of manufacturers still rely on paper-based instructions, leading to a 25% higher error rate, with 45% reporting difficulties in keeping documents up to date, which can result in up to a 30% loss in productivity.



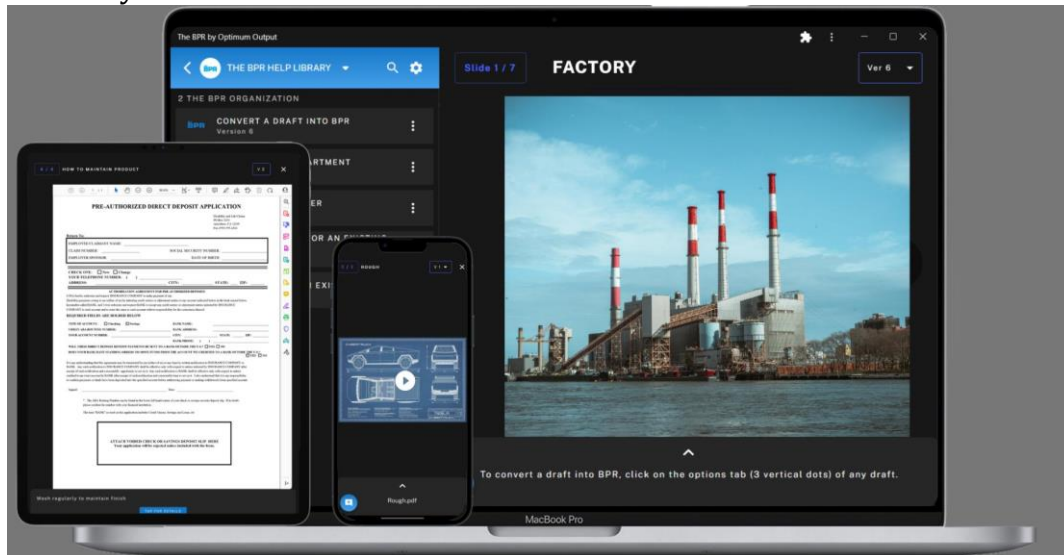
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3. A solution to paper work instruction issues is to adopt a digital system offering real-time updates, multimedia (images, videos, 3D), AR integration for enhanced guidance, easy collaboration/feedback, seamless version control, and cross-device access, improving accuracy, efficiency, & scalability.



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4. The solution involves a centralized digital work instruction platform with real-time access, cloud storage, multimedia (images, videos, 3D), AR integration, automated version control, collaboration tools, and feedback loops, enhancing accuracy, efficiency, and scalability across devices.



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5. At OO, our software, The BPR, solves paper-based inefficiencies with a digital, cloud-based platform featuring real-time updates, multimedia integration, and advanced AR. The BPR streamlines processes and boosts productivity. Contact us for a personalized demo or consultation today.

