

# Desk Booking Reimagined: TD-0360 BookBuddy is Here to Redefine Hybrid Work

NEW TAIPEI CITY, TAIWAN, November 8, 2023 /EINPresswire.com/ -- Qbic Technology proudly introduces the TD-0360 BookBuddy Desk Booking Smart Panel, a revolutionary addition to our desk booking lineup.

Building on the successful foundation of its award-winning predecessor, the TD-0350, this new model is the culmination of relentless innovation, sharpened by valuable user insights. The TD-0360 BookBuddy represents our unwavering commitment to reimagining the modern hybrid workspace.

As a visionary in space management solutions, Qbic Technology stands at the forefront, spearheading smart office offerings that resonate with the rapidly evolving dynamics of workplace management. The launch of the TD-0360 BookBuddy couldn't be more timely, as organizations globally adapt to new models of smart office spaces in a post-pandemic landscape.

According to the Flex Index Flex Report Q3 2023, in the United States alone, the proportion of companies requiring full-time in-office work has dropped from 49% to 39%, signaling a significant shift toward fully flexible and structured hybrid workplaces. While smaller companies are leaning into a fully flexible model, larger organizations are increasingly adopting structured hybrid setups that mandate a minimum number of days in the office.

Vincent Chen, Director of Product Management at Qbic Technology, says, "Our proactive approach to emerging workplace trends allows us to present TD-0360 BookBuddy as the epitome of desk booking technology. We are poised to redefine the user experience in today's increasingly agile and dynamic work settings."



Qbic Technology unveils the TD-0360 BookBuddy Desk Booking Smart Panel, purpose-built for advanced workspace and desk booking management in today's hybrid work landscape.

TD-0360 BookBuddy extends beyond the traditional boundaries of desk booking panels. With a user-centric design philosophy married to advanced technology, the TD-0360 addresses a myriad of challenges that modern workspaces face.

For companies that employ hot-desking or flexible seating arrangements, the TD-0360 BookBuddy's compatibility with Apple Wallet and NFC/RFID cards is paramount in streamlining the reservation process. A simple tap with your smartphone or employee card is all you need to book or release a desk.

TD-0360 BookBuddy distinguishes itself with its On-Cell display technology. This features a vibrant spectrum of 16.2 million colors, further augmented by improved touch responsiveness, enriching the overall user interaction and experience. For maximum visibility, the device pairs a generous 170-degree viewing angle with customizable LED indicators for intuitive visual cues, allowing employees to assess desk availability even from distances effortlessly.

Incorporating a sleek yet robust cable management system, the TD-0360 BookBuddy ensures not just an uncluttered installation but also artfully conceals cables, and paves the way for versatile device orientation. The ingenuity of the design extends to its built-in tamper-resistant features, delivering an additional layer of security.

"Taking a cue from the success of our TD-0350, we've meticulously crafted the TD-0360 BookBuddy based on real user feedback," says Jeremy Juan, Marketing Director at Qbic Technology. "The result is a product finely tuned to the challenges and needs of modern offices everywhere. With the TD-0360 BookBuddy, this is your chance to stay ahead of the curve."

Qbic Technology invites potential clients to experience the advantages of the TD-0360 BookBuddy. Discover how this sleek, modern device can simplify your workspace management and elevate your operational efficiency.

For more product details, please visit our [website](#) or [contact us here](#).

About Qbic Technology ([www.qbictechnology.com](http://www.qbictechnology.com))

Qbic Technology (6825.TW), a pioneering force in high-performance, low-power ARM-based devices and solutions, revolutionizes spaces worldwide with smarter and eco-eco-friendly technologies. Qbic is uniquely positioned to cater to diverse industry needs with years of award-winning expertise in power-efficient ARM technology and more. Fueled by a strong commitment to excellence, Qbic is eager to offer comprehensive ODM/DMS services and deliver tailor-made intelligent devices and solutions that can transform clients' visions into reality. Qbic Technology is a recipient of the 2023 Excellence in Customer Service Award and the 2023 Fortress Cyber Security Award, both presented by the Business Intelligence Group.

Jeremy Juan  
Qbic Technology  
+886 2 2697 2000  
jeremy.juan@qbictechnology.com

---

This press release can be viewed online at: <https://www.einpresswire.com/article/665529228>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2023 Newsmatics Inc. All Right Reserved.