

HNB MOMO empowers businesses with new affordable, versatile mini POS device



Officials of HNB and Unimo Enterprises.

HNB MOMO, a mobile payment solution, announced a significant enhancement to its offering by introducing the mini POS (point-of-sale) device PAX D188, compatible with various digital payment acceptances. The device is a more modern and versatile MiniPOS with an integrated QR code camera. It is designed to streamline transactions and generate revenue faster. It allows merchants to accept various payment methods through popular platforms, including traditional card swipes, contactless payments, and even QR code payments. The device, which also prioritizes portability and ease of use, eliminates the need for bulky and expensive traditional POS systems, allowing merchants to accept payments conveniently from any location.

“In today’s digital era, Sri Lankan businesses are transforming, and our mission is to support their journey. The launch of this mini POS device reaffirms our dedication to meeting their evolving needs. More than just a payment solution, this device symbolizes a strategic asset for businesses spanning multiple sectors, where its versatility, security, and affordability cater to the diverse requirements of businesses, big and small. With this initiative, we aim to accelerate digital innovation and foster growth throughout Sri Lanka’s business community,” said Gauthami Niranjan, Head of Cards, HNB.

HNB MOMO is a convenient, low-cost POS solution for merchants who accept payments via electronic payment cards and QR codes. With the new mini POS device, merchants can easily take credit, debit cards, and QR payments for customer purchases. Integrating the D188 mini POS device will vastly empower small businesses, home-based businesses, delivery services, street vendors, pop-up stalls, entertainment services, and event organizers with a secure, efficient, and affordable solution to accept payments seamlessly.

HNB offers the device a no-commitment option, providing businesses maximum flexibility in managing their financial infrastructure.