

## PRODUCT OVERVIEW

ID Wristbands that fail to scan can impact patient safety and the ability to provide timely patient care. That's why a majority of hospitals are choosing thermal or laser hospital wristbands – proven to improve patient ID accuracy and operational efficiency point-of-care services. More than 382.8M patients globally were identified by patient wristbands in 2018. As a leader in patient ID wristbands, DM is proud to offer you the widest range of the most durable and simple-to-use direct-print laser and thermal wristbands.



Outside laboratory tests have confirmed that wristbands withstand a wider range of hand-sanitisers in comparison to a leading competitor, ensuring scannability and reducing the instances of nurse workarounds.



About the wristband label, it is mainly used for showing the basis information for patients in the hospital, which is an effective tool for hospitals to identify patients, including name, gender, bed

number, hospital number and other information.