NAME : S.HEMAPRIYAN DEPARTMENT : BIOTECHNOLOGY

COLLEGE : GOVERNMENT COLLEGE OF

TECHNOLOGY, COIMBATORE

NAAN MUDHALVAN COURSE: DIGITAL MARKETING

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ASSIGNMENT ON DIGITAL MARKETING

1. Create a blog or website using blogspot and wordpress. Customize the theme design and post new article with 500 words.

Blogspot: https://hpproducto.blogspot.com/2023/08/foxin-turbo-laser-barcode-scanner-bis

Wordpress: https://hpproducto.wordpress.com/2023/10/25/foxin-turbo-laser-barcode-scanner-bis-approved/

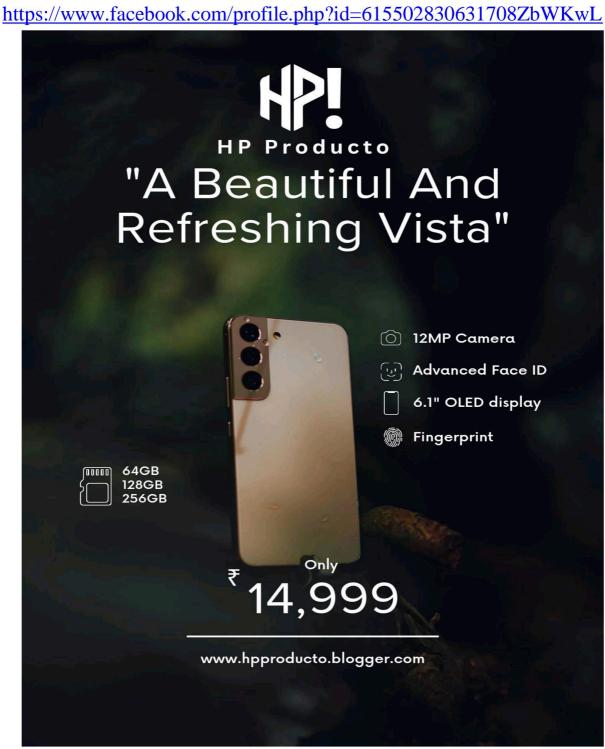


₹1,499.00

About this item

- Wired Design: Comes with a 2-meter standard cable for ease in scanning operations.
- Consistent & Reliable Scanning: With massive storage capacity, it supports more than 3 mil barcodes.
- High-Intensity Laser Reader: With sharp aim and shoot high-intensity laser reading, the reader is capable of scanning 300 scans per second for fast and accurate data entry applications
- and accurate data entry applications.
 Dust Proof & Water Resistant: Encased in water-resistant and dustproof housing, these are designed to be highly durable in any challenging environment.
- Portable & Lightweight: The distinct ergonomic design of the reader makes it an ultimate solution for retail and warehouse applications where the convenience of a portable and lightweight reader is required

2. Create a new facebook business page and post one social media poster for your brand.



3. Create and design a social media advertisement poster using canva

Things to Avoid Contamination

In Bioprocess

01 Clean Environment

Maintain a clean and controlled environment, such as a cleanroom or aseptic processing area, to minimize the introduction of contaminants.

02 Sterilization

Ensure that all equipment, containers, and media are properly sterilized before use.
Common methods include autoclaving, filtration, and chemical sterilization

03 Personnel Training

Train personnel in aseptic techniques and provide appropriate attire like cleanroom suits, gloves, and masks

04 Single-Use Systems

Consider using single-use disposable components to minimize the risk of cross-contamination between batches

05 Segregation

Keep different materials and equipment separated to prevent cross-contamination. Use dedicated areas or equipment for specific processes

Read Detail

4. Create email newsletter design using Mailchimp or canva tool.

