

Introducing the Next Evolution in Fan Memorabilia: The "New" ScreenTECH™ Poster by i6!

At i6, we're thrilled to unveil our latest innovation that redefines the way memories are captured and cherished. Say hello to the "New" ScreenTECH™ poster – a game-changer in the world of fan memorabilia!

What sets our ScreenTECH™ poster apart is the seamless fusion of cutting-edge digital screening and time-honored screenprint techniques. This groundbreaking combination results in a masterpiece that not only preserves the essence of unforgettable events but also elevates the entire fan experience.

Gone are the days of settling for ordinary memorabilia. Our ScreenTECH™ poster is meticulously crafted to rival and outshine traditional screen-printing methods. Every detail is thoughtfully designed to encapsulate the magic of the moment, ensuring that each poster becomes a treasured memento for fans everywhere.

Join us in revolutionizing the world of fan memorabilia with the "New" ScreenTECH™ poster, exclusively from i6. Get ready to immerse yourself in the memories and make every event unforgettable!



BENEFITS

- Enhance the fan experience with:
 - Limited Edition Collectibility
 - Long Lasting Archival Quality
 - Vibrant Colors
- Elevate branding with high value production quality
- Provenance with limited numbering or artist signatures
- Optional Certificates of Authenticity available

ACTIVATIONS

- Retail - Include UPC Stickers, Bags and Headers, Backer Cards etc.
- Merch - Include as value-adds to VIP packages, Premium Ticket purchases at point of sale
- eCommerce - Offer post event via artist/event online stores with hassle-free fulfillment options from i6

FEATURES/TREATMENTS

- Available in a variety of Poster Size including all popular frame sizes
- Matte, Satin or Gloss Finishes available
- Two Sided Options
- ECO Friendly UL GREENGUARD-Certified Inks
- Handwritten Numbering
- Variable Data Options:
 - Event Dates and Locations
 - Fan personalization
 - QR Codes for exclusive content via web or AR

