SHARP
Be Original.

- ▸ BIG PAD FOR HUDDLE OFFICE MEETING SPACES AND INTERACTIVE RETAIL SIGNAGE
- ▸ 50" (125,7CM) SIZE WITH 1920 X 1080 PIXELS
- ▸ "PEN-ON-PAPER" USER EXPERIENCE WITH FAST AND RESPONSIVE PCAP CAPACITIVE 10 POINT TOUCH
- ▸ FLEXIBLE ENHANCEMENT VIA MINI OPS SLOT
- ▸ INTUITIVE WRITING, DRAWING AND ANNOTATION WITH SHARP PEN SOFTWARE
- ▸ POWERFUL DATA ORGANISATION AND COLLABORATION WITH SHARP TOUCH VIEWER APPLICATION
- ▸ LATEST BYOD WIRELESS COLLABORATION WITH SHARP DISPLAY CONNECT

Sharp's PN-50TC1 is the latest addition to the industry-leading BIG PAD interactive display models to serve the exciting demand for Huddle meeting spaces serving 2-6 people. Having a responsive PCAP touch, easy-to-use approach, and fast setup time is central to the PN-50TC1 Huddle concept. The Mini OPS option slot allows for a clean and tidy integration of an optional wireless module, which allows prompt and easy BYOD collaboration with mobile devices. For the rapidly evolving office environment, with increasing numbers of informal meetings, as well as new possibilities in interactive retail signage, the PN-50TC1 defines a new standard in versatile medium-sized interactive displays.

Sharp's attractively designed 50" BIG PAD is equipped with a fast, responsive and intuitive PCAP Capacitive 10-point multi-touch, which offers optimised performance for huddle meeting rooms, as well as interactive retail touch applications. Sharp's suite of application software, including PEN software for enhanced team communication and the capturing of all creative expression, means the industry-benchmark for decisive and productive collaboration is achieved.

With the importance of video conferencing and video-collaboration, users can easily mount a web camera to the conveniently positioned attachment holes on top.

The bundled SHARP Touch Viewing Software offers an easy-to-use interface and file system to collect and organise data from different collaborative projects. Perfect for Huddle meetings handling multiple data files.

The BIG PAD PN-50TC1 continues Sharp's fresh approach to boosting dynamic and effective business meetings.

DONNÉES DU MODULE D'AFFICHAGE

- Technologie du panneau: **MVA LCD**
- Résolution native (Pixels): **1.920 x 1.080**
- Taille diagonale (cm): **49.5/125.7**
- Rapport d'aspect: **16:9**
- Technologie de rétro-éclairage: **LED, edge lit**
- Luminosité (cd/m2): **340**
- Taux de contraste: **5.000: 1**
- Couleurs d'affichage: **16.77 million**
- Temps de réponse (moy. gris à gris) ms: **9.5**
- Angle de vue (H/L)0 CR >10: **178/178**

SPÉCIFICATIONS DE L'INTERFACE TACTILE

- Technologie: **PCAP Capacitive**
- Nombre de points de contact: **10**
- Revêtement / Filtre: **AG**
- Systèmes d'exploitation compatibles:
  Windows7(32/64bit), Windows8.1(32/64bit)/Windows10(32/64bit)

SÉCURITÉ ET ENVIRONNEMENT (EUROPE)

- Rapport CB, CE: ✔
- Teneur en mercure (mg): **0**

INSTALLATION

- Paysage: ✔
- Portrait: ✔
- Horizontal: ✔
- Montage (VESA/Nombre de points/Espacement mm): **4/200 x 200**

CONNECTIVITÉ (AUDIO/VIDÉO) SORTIE

- Entrée audio/casque 3.5mm: **1**
- Enceintes externes: **10W + 10W**

ACCESSOIRES

- Logiciel: **SHARP Pen Software, SHARP Display Connect, Sharp Touch Viewing, Touch Downloader**
- Porte-stylet: **STD**
- Stylet intelligent: **STD**

SPÉCIFICATIONS PRINCIPALES

- Enceintes intégrées (W): **10W + 10W**
- Entrée ordinateur - Plug and Play: ✔
- Gestion de l'alimentation: ✔
- Couleur du boitier: **Black**
- Refroidissement passif: ✔

ALIMENTATION ÉLECTRIQUE ET ENVIRONNEMENT D'EXPLOITATION

- Tension de fonctionnement (ACV) / Fréquence (Hz):
  100V-240V AC, 50/60Hz
- Consommation énergétique (W) (Fonctionnement MAX): **105**
- Consommation énergétique (W) (Veille): **0.5**
- Température de fonctionnement (oC): **5-35**
- Humidité (%): **20-80**
- Dissipation de la chaleur (BTU/h) MAX: **358**

POIDS ET MESURES

- Taille du bézel (G/D) mm: **28/28**
- Taille du bézel (H/B) mm: **28/40**
- Dimensions du produit (L/H/P) mm: **1151 x 686 x 69**
- Poids du produit sans le pied (Kg): **28**

CONNECTIVITÉ (AUDIO/VIDÉO) ENTRÉE

- HDMI: **2**
- DisplayPort: **1**
- VGA: **1**
- Entrée audio 3.5mm: **1**
- Autre: **Mini OPS Extension Slot**

CONNECTIVITÉ (DONNÉES DE CONTRÔLE/SÉRIE)

- Entrée RS232C: **1**
- Port réseau: **1**
- USB: **2**