

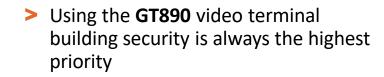




- NEC IP terminals all offer superior quality high definition audio offering full super wideband technology
- This includes the G.722 codecs where required ensuring your calls and conversations are as clear as if you were in the same room



3: VIDEO DOOR PHONE SUPPORT



Offering the support of video door phones gives the insurance that you can see your visitor prior to opening the door





## 3: VIDEO DOOR PHONE SUPPORT Cont.



- Utilising the XML Push capability of the NEC terminals InSnapshot uses this to display an image on the key telephone display - this has a number of applications;
  - CCTV monitoring
  - > Door entry
  - > Secure areas
  - > Room monitoring
  - Web statistics display



- It is possible to have multiple keys for multiple images, and to assign different keys to different phones
- For example different phone models or requirement to monitor different cameras or display different images



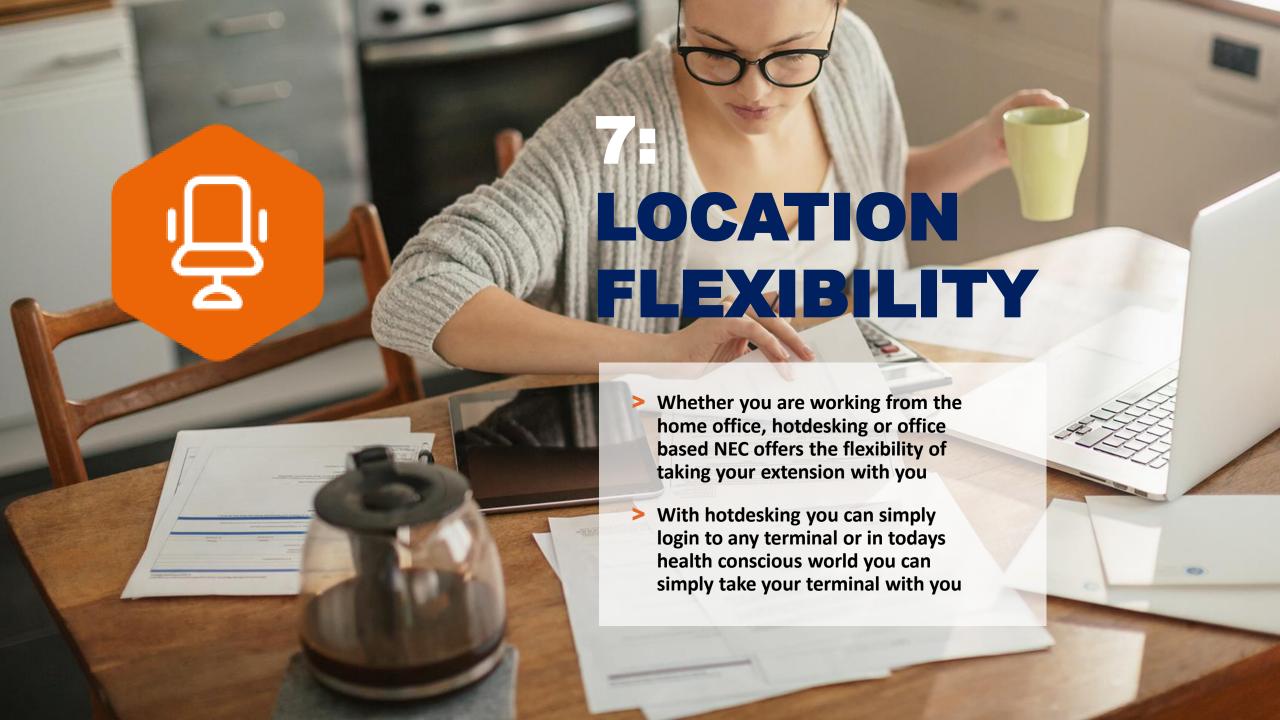
#### 5:

# XML OPEN INTERFACE SUPPORT

- Enables integration with productivity tools such as call directories, images and more
- NEC applications take advantage of this functionality
- DT900 terminals from NEC offers XML integration to various applications including BCT and hospitality to tailor the users experience











### 9: BUILT IN PoE













- > All NEC IP terminals offer the flexibility Power over Ethernet (PoE)
- PoE offers the ability for the terminals to be powered via the network of the customers premises saving the potential extra cost of additional electrical sockets
- All NEC DT900 terminals plus the GT210 support the low power type 1 requirement, with only the GT890 requiring class 4

# 10: BE PREPARED FOR THE ISDN SWITCH **OFF**

- > From **2025** analogue & ISDN networks will be 'end of life' with no support from your network provider
- With IP handsets this is further covered with futureproof VoIP/SIP technology meaning no additional equipment for trunk and extension communication
- NEC communications platforms and terminals ensure that your future is secure, safe in the knowledge that infrastructure is protected for the future

