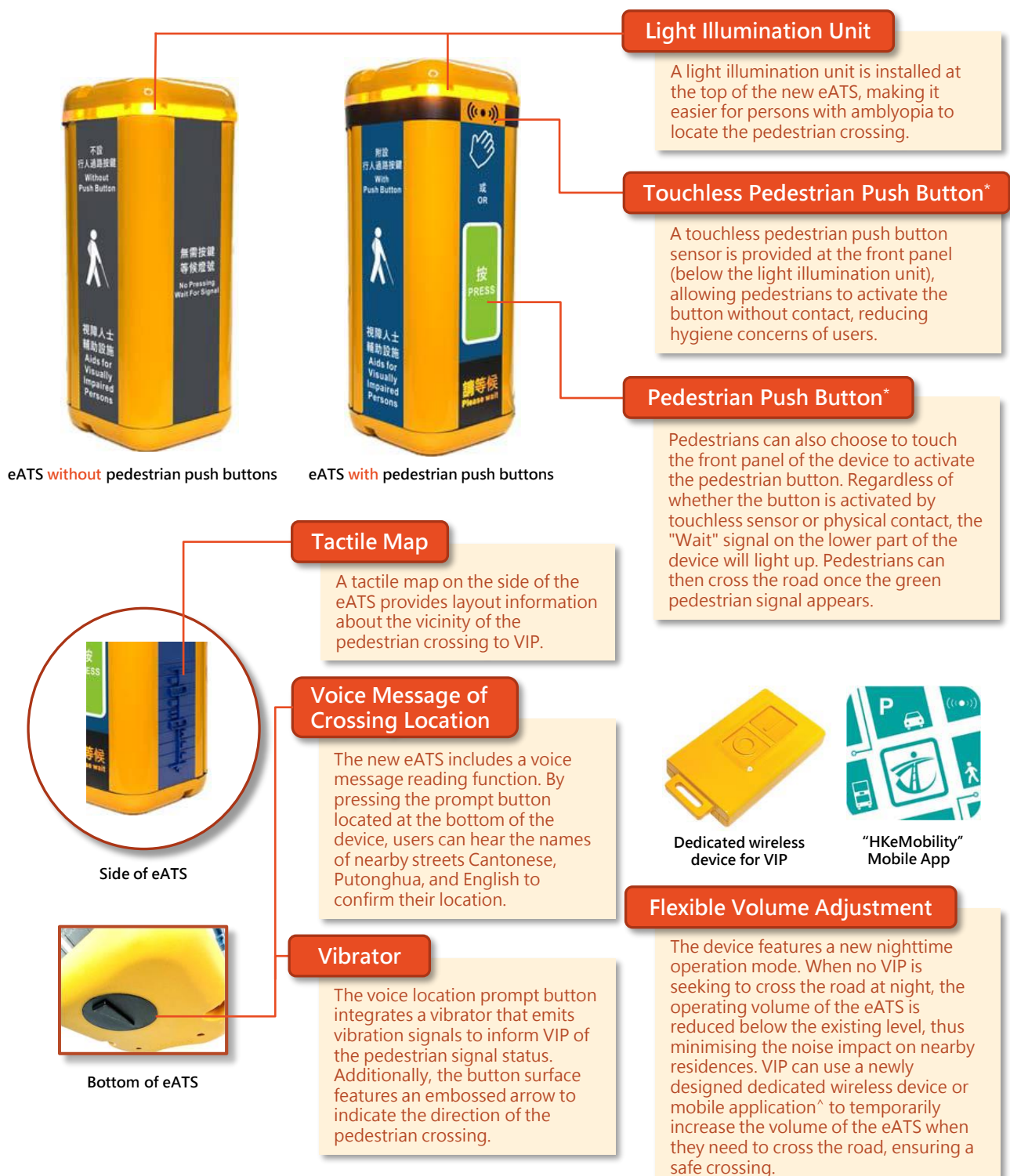


New Generation Electronic Audible Traffic Signals

Electronic audible traffic signals (eATS) serve to inform visually impaired persons (VIP) of pedestrian traffic signal status, allowing them to cross the road safely based on audio prompts. At some pedestrian crossings with high vehicle flow and relatively low pedestrian volume, eATS are often equipped with push buttons which allow pedestrians to activate green pedestrian signal. The functions of the new generation eATS are illustrated below.



* Applicable to eATS equipped with pedestrian push buttons
^ Applicable to mobile phones with voiceover function enabled