MEDIA RELEASE

SENIORS TO RECEIVE FIRST BATCH OF TRACETOGETHER TOKENS

Singapore, 28 June 2020 – The first batch of TraceTogether Tokens will be distributed to the most vulnerable seniors who are currently not digitally connected and at higher risk from COVID-19 from 28 June 2020.

Distribution of TraceTogether Tokens prioritised for seniors

2. TraceTogether Tokens will extend the protection provided by digital contact tracing tools to as many people in Singapore as possible, including those who may not own or prefer not to use a mobile phone.

Key features of the TraceTogether Token

3. Each TraceTogether Token will have a unique QR code and will be personalised for the recipient’s individual use only. Each Token works by exchanging Bluetooth signals with other TraceTogether Tokens, or mobile phones running the TraceTogether app nearby. The data of close contacts will be encrypted and kept only in the Token for no more than 25 days. The user of the Token will be alerted by an authorised officer from the Ministry of Health (MOH) contact tracing team if he was detected to be a close contact of a person who was infected with COVID-19. This will enable appropriate precautions to be taken to keep the user and their loved ones safe. The Token has an estimated battery life of 6 to 9 months and does not require any charging.

4. The Token has no GPS and therefore does not capture geolocation data. It captures only proximity data of other Tokens or TraceTogether apps via Bluetooth technology. The Token and the TraceTogether app are designed to interoperate with each other.

5. The Token has no Internet or cellular connectivity, so the encrypted data cannot be remotely extracted from the device either. The user is contacted for the data download only if he is confirmed to be infected with COVID-19.
6. The TraceTogether Token is designed to be convenient, light and easy to use. It can fit easily into a bag or be hung from a lanyard. During this first distribution exercise, volunteers and staff distributing the Token will provide simple instructions on how to care for the device and what to do when the Token is faulty or misplaced. Users will also be reminded to carry their Tokens with them whenever they leave their homes. More details on the Token’s features and usage can be found in Annex A.

7. This is the first version of the TraceTogether Token, and SNDGG will work with the tech community to improve on the design and functionality of the Token for subsequent batches.

8. TraceTogether Token users who require assistance with their device can contact the support helpdesk by emailing support@tracetogether.gov.sg or calling the hotline at 6973 6511. More details on how the TraceTogether programme supports Singapore’s contact tracing efforts can be found in Annex B.

For media enquiries, please contact:

Michelle TAY (Ms)
Manager, Adoption and Engagement Directorate
Smart Nation and Digital Government Office, Prime Minister’s Office, Singapore
Tel: 9270 2826
Email: michelle_tay@pmo.gov.sg

TAN Boon Leng (Mr)
Senior Manager, Communications and Marketing Group
Government Technology Agency
Tel: 6211 0375
E-mail: TAN_Boon_Leng@tech.gov.sg
Infographic on Key Features of the Token:

**TraceTogether Token**

will support faster contact tracing to help us resume daily activities safely.

**The TraceTogether Token**

- **DOES NOT** track your location
  - No GPS capability. Only uses Bluetooth to log proximity records* of other users near you.
- **DOES NOT** reveal your identity
  - No personal data collected. MOH contact tracers will contact you for your proximity records when needed.**
- **DOES NOT** retain your data
  - No internet connectivity. Encrypted data will stay in your token for 25 days, and is then deleted.

*Proximity records refer to the interaction data of the token with other TraceTogether devices when they are in close proximity.
**This happens only if you are a confirmed COVID-19 patient.
Care instructions provided for TraceTogether Token users:

Collaterals, including information brochures and fridge magnets, that display the following information are distributed along with the Token to each receiving household:

- Always bring your token with you when you go out.
- Check that the green light is blinking.
- Email or call the hotline if your token is faulty, or misplaced.
- Don’t cover up the QR code on the token.
- Don’t drop or tamper with the token.
- Don’t put the token near heat or into water.

Please cooperate with our authorised officers should your token be requested for contact tracing purposes.

Let’s TraceTogether for a Safer Singapore! support@tracerovr.gov.sg Hotline: 6973 6511
Annex B

Digital tools for effective contact tracing

1. Effective contact tracing is critical as Singapore ends its Circuit Breaker measures and gradually resumes its business and social activities. A good contact tracing programme, enabled by digital contact tools, helps to halt the spread of the disease by quickly identifying close contacts, providing early treatment and isolating them effectively. This will enable transmissions to be well-contained, so that we do not have to go back into Circuit Breaker mode again due to an uncontrolled outbreak.

2. As contact tracing remains a human endeavour, the widespread use of the TraceTogether programme and SafeEntry will help to supplement the efforts by contact tracers at the Ministry of Health (MOH) and entrust them with the necessary information during this crisis. When used in tandem, these digital contact tracing tools have enabled us to go from taking 2-3 days to do activity-mapping for a patient, to issuing a quarantine order in less than a day. However, for the time efficiency and accuracy of contact tracing to improve, we need more people on board the TraceTogether programme. It is only with sufficient usage and the relevant data that these digital tools can work effectively.

3. To date, about 2.1 million people have downloaded the TraceTogether app on a voluntary basis, but this is not enough. The app currently does not cover the digitally excluded population including the elderly and young children who may not have smartphones. It also does not work reliably on iOS devices, and can pose a significant drain on battery life. This is a feature of the iOS, and cannot be reliably overcome by the app design.

4. In order to extend effective protection to as many people as possible, we expanded the TraceTogether Programme to include a portable device – TraceTogether Token. The TraceTogether Token will ensure better coverage for everyone in Singapore for effective contact tracing under the TraceTogether programme. It will function in the same way the app does and uses Bluetooth signals to record other nearby Tokens or TraceTogether apps. By increasing the overall pool of participants, every user of the app or Token would benefit by being informed as early as possible, if/when they have been exposed to COVID-19.
TraceTogether data will only be used to fight COVID-19 pandemic

5. Preserving and upholding privacy remains our key priority as we continue to improve these digital solutions to meet our needs and circumstances. Personal data will be protected and used only for contact tracing purposes and to curb the spread of COVID-19.

6. Only a small number of authorised personnel will have access to the data for contact tracing purposes. All public sector data protection rules will apply to the data held by MOH, including abiding by recommendations of the Public Sector Data Security Review Committee.