

WAVO Terms and conditions:

Promotion Summary Samsung will promote and OSN shall make available the Promotions on the Devices to Eligible Users as summarized below. Parties may agree to add new devices and offers to the table via mutual agreement by email.

| Device | Offering Type | Promotion | Promotion Start Date | Promotion End Date |
|--------|---------------|--|----------------------|--------------------|
| S10 | Hard Bundle | 3 Months trial to the WAVO Service for no additional cost. | 15 March 2019 | 15 August 2019 |

HARD BUNDLE PROMOTION

Name of Promotion: 3 Months WAVO trial (Hard Bundle).

Eligible Devices: Samsung S10 which are sold during the Promotion Period.

Eligible Users: Users who purchase a Samsung S10 during the Promotion Period, who are resident in the Territory, over 18 years of age and who have a valid credit card.

Method of Enrollment: Users who purchase a Samsung S10 during the Promotion Period and who visit Samsung Members shall be given a promotional code to fill in when they subscribe for the Wavo Service through the Wavo Website. Eligible Users must utilize the promotional code during the Redemption Validity.

Exclusive Promotion Period: Samsung to offer the Promotion to Eligible Users from and including the 15th of March 2019 to the 15th of August 2019. The Parties may agree in writing to extend the Promotion Period.

Redemption Validity: Each promotion code downloaded by an Eligible User shall only be valid during the Promotion Period and must be utilized within the Promotion Period.

Promotion Description: This promotion shall provide Eligible Users with a three (3) month access to the Wavo Service during which the WAVO Subscription Fees shall be waived. Eligible Users will be entitled to activate their subscription and pay no WAVO Subscription Fees for the first three (3) months of their subscription. Prior to the expiry of the three months, OSN shall message each User to notify them that their free trial is ending and inviting users to sign up for a full subscription.