PRODUCT DESCRIPTIONS

APPLE iPADS 2018/19

- **IPad Mini 256GB 4G**
  The IPad mini (256GB) manufactured by Apple has exceptional capabilities having A12 Bionic chip, Touch ID fingerprint sensor, High quality stereo speakers, and augmented reality features. The display screen is incredible having size of 7.9 inches with true tone and wide color. The device is Wi-Fi and Gigabit-class LTE compatible.

- **iPad Pro 11 64GB 4G:**
  Apple comes up with the iPad Pro that comprises ultra-efficient features. With 64GB of RAM installed and AMD A10 processor, the iPad has 12MP back camera and 7MP True-depth front camera. Battery timing of the set is absolutely phenomenal up to 10 hours. Processor speed is desirable i.e. 2.48 GHz.

- **iPad Pro 11 1TB Wi-Fi:**
  The iPad Pro having 11 inched liquid retina display screen which seems to be immersive enough. It comes up with an Apple pencil and Magic keyboard. Memory configuration is

1TB that makes the iPad much reliable and advanced. Moreover, exceptional front and back camera of 12MP and 10MP respectively add to its strength.

- **iPad Pro 11 1TB 4G:**
  Introducing an adorable design and technology as the iPad Pro has a wide screen display of 11 inches with the same trademark technology of Liquid Retina. The gadget is smart enough to have a capability of supporting 4G LTE plus Wi-Fi 5. Moreover, it is Apple pencil sustainable.

- **iPad Pro 12.9 64GB 4G:**
  The 3rd generation iPad introduced in the year 2018 has 64GB of internal memory in addition with M12 co-processor. A wide multi-touch screen of 12.9 inches has liquid retina technology feature. Furthermore, it is supported by A12X 64-bit processor. The device is 4G LTE and Wi-Fi compatible along with rear and front HD cameras.

- **iPad Pro 12.9 512GB Wi-Fi:**
  The 4th generation iPad device is composed of large display, quick and steady performance and most capable sensors. Besides of having A12Z Bionic processor, it has a highly robust 8-core graphics processor. In addition, it supports Wi-Fi 6 and has total installed capacity of 512GB.

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