At Sorenson Communications, we don’t just accept things as they are, we put our energy into imagining how things should become. Built specifically for Deaf communication, we have pushed the limits of possibility to bring you a videophone that offers dazzling design, remarkable clarity and brilliant technology.

To learn more about the ntouch VP2, visit www.svrs.com/nVP2

*Television not included
Package Includes

Main Unit
4 Core ARM 1.1 GHZ Processor
4GB Flash, 1 GB DRAM Memory
Navigation keys
Status LED

Audio/Video
Video Codecs
H.263, H.264

Audio Codecs
G.711 (µ-Law A-Law), G.722

Video/Audio Protocols
SIP

Networking
Ethernet
Gigabit Ethernet interface

Wireless
802.11 a/b/g/n Wi-Fi
Bluetooth 4.0, BLE

Camera
Two camera options (1’ - 5’) and (5’ - 15’)
HD 1080p, 30 fps
High Dynamic Range
Low-light adaptability
Multi-color LightRing®
Top and side facing high intensity flashers
Dual microphones
Infrared light sensor
Missed call and message icons
Mounting hinge

Connections
Micro USB 2 Port
RJ-11 flasher/notification port
Mini 3.5 mm audio jack
High-speed camera input
Micro HDMI input (1.4a)
Micro HDMI output (1.4a)

Remote Control
Two infrared remotes (standard and limited use)
(2) AA batteries

Package Includes
Main Unit, Camera and Remote
HDMI Cable (Type A to Type D/Micro), Power Adapter
Feature Benefits

1080p Video
The ntouch® VP2 sets a new standard in video quality for video calls with up to 1080p resolution. Because it is created specifically for the Deaf community, the ntouch VP2 optimizes the video for ASL communication.

Multi-Color LightRing
Sorenson’s familiar and distinctive LightRing® is even better on the ntouch VP2. The LightRing is three times brighter and offers eight customizable color choices so that you can better see and identify incoming calls before you answer.

Group Call
With the Group Call feature, you can talk to up to four other SVRS® customers at once.

Call Transfer
Call Transfer lets you transfer a call from one ntouch device to another.

Wi-Fi Internet Connectivity
The ntouch VP2 supports Wi-Fi connections to your Internet router, making the placement of your videophone more flexible.

Screensaver Options
The ntouch VP2 offers you multiple choices of animated Screensavers to let you customize the image displayed on your TV screen when you’re not using the videophone. You also get to choose the time delay before the screensaver appears.

Sorenson myPhone
Sorenson myPhone lets you have one phone number for all your ntouch devices and syncs your devices’ Contacts, Favorites, Call History and SignMail® records.

Bluetooth Device Support
ntouch VP2 supports the use of wireless Bluetooth keyboards. This feature makes it easier to share text while in a call.

Add Call
When on a call, you can put the current call on hold to make a new call. You are able to easily switch between the two calls.

HDMI Pass-Through
The HDMI Pass-Through feature lets ntouch VP2 connect cable TV/satellite boxes, DVD/BD players or streaming devices to a TV display using the one HDMI-In port connected to the videophone. You can then use the ntouch VP2 remote control to easily switch between the ntouch VP2’s image and the image coming from the external connected device.

Hide My Caller ID
Remain anonymous by hiding your Caller ID* phone number from being sent to others when calling.
*Caller ID can’t be hidden when calling certain numbers, such as 800 numbers and 911.

Don’t Accept Anonymous Calls
Block calls from anonymous callers, even those who have hidden their Caller ID.

Contact Photos
Contact Photos lets you create your own SVRS profile photo to show in the Contacts List of your friends, family and colleagues.

Personal SignMail Greeting
Personal SignMail Greeting lets you set up your own unique SignMail greeting video.
Share Text/Contact
For those times when it is important to use words to be clear, the Share feature uses real-time text to send information to the caller or the interpreter. If you don’t have a keyboard, you can use an on-screen keyboard.

Quick-Call Button
The buttons on the top of the ntouch® VP2 Main Unit let you quickly make a call from your Favorites, Call History or Contacts Lists without using the remote control. You can even use the buttons to quickly call Sorenson Customer Service or Technical Support.

N11 Dialing
Access all the N11 numbers available in your local area. By dialing 611, you will be connected directly with Sorenson Customer Service. N11 numbers include: 211, 311, 411, 511, 611, 711, 811 and 911.

Corporate Directory
The Corporate Directory feature lets ntouch VP2 connect with LDAP directories commonly used in businesses, schools and other agencies. Whenever your LDAP directory is updated, the videophones are automatically updated as well.

Video Center
Sorenson’s Video Center offers special programming created specifically for Deaf audiences and available only to SVRS® customers.

Tunneling
Some networks are so restrictive they do not allow videophones to work without modifications. If a network won’t allow videophones to work, the Tunneling feature may provide a way to connect your calls.

VRS Announce
VRS Announce empowers you to choose how your VRS calls are announced by the interpreter when connecting with a hearing person.

Voice Carry Over (VCO)
ntouch VP2’s Voice Carry Over (VCO) calling feature gives you the option to make either 1-Line or 2-Line VCO calls. ntouch VP2 has two built-in microphones to provide improved audio quality for your 1-Line VCO calls.

Call Waiting
While on a call, receive notifications of another incoming call with Call Waiting. If you take the call, it’s easy to switch between the two calls.

SignMail
When you can’t answer a call, SignMail® lets callers record a video message that you can watch later.

Spanish VRS Contacts
The Spanish Contacts feature lets you identify people in your Phonebook as Spanish Contacts. When you call these contacts, you will automatically be routed through SVRS Español, making the calling process faster and more efficient.

New VRS Call
ntouch VP2's New VRS Call feature lets you start another VRS call while staying connected to the same interpreter. When your call with a hearing person ends you don’t hang up, you just dial the new call yourself.

If you choose Sorenson as your default provider, you can port your existing 10-digit number to Sorenson from another provider or Sorenson can provide you with one for the geographic area where you live or work. If you later change your default provider, you can port your number to that provider. When selecting Sorenson, you must provide to Sorenson the physical address (i.e., the Registered Location) from which you are placing the call, so that Sorenson can properly route any 911 calls you may make. If you move or change your location, you must notify Sorenson immediately. You can update your Registered Location from your Sorenson videophone by calling 800-659-4810 or by visiting www.svrs.com/moving. Sorenson will confirm receipt of your Registered Location information. Emergency calls made via internet-based TRS may not function the same as traditional E911 service. For example, you may not be able to dial 911 if there is an internet-service failure or if you lose electrical power, and your 911 call may not be routed correctly if you have not updated your Registered Location. For more information on the process of obtaining 10-digit numbers and the limitations and risks associated with using Sorenson’s VRS to place a 911 call, please visit Sorenson’s website: www.sorenson.com/disclaimer. For information on toll-free numbering, please visit www.svrs.com/tollfree.