THE VOXX HPT NEURO-PATH TO WELLNESS AND PERFORMANCE

- VOXX HPT triggers a very precise neuro-response in receptors on the bottom of the feet and other areas of the body.
- Sensory division of the PNS brings information from the receptors to the brainstem and CNS.
- Brainstem and CNS process, integrate and distribute information and commands based on the information from receptors.
- The PNS carries commands from the CNS and brainstem to the SoNS and ANS triggering control and responses in various functions.
- 6 Commands to the SoNS and ANS have direct impact on:

 - Vestibular System
 Motor Control, Posture
 - Balance
- Heart Rate Regulation

- Proprioception
 Flight or Fight
- Respiratory Control
 Reaction Time

 - Pain Regulation
- User sees Improvements in Balance, Stability, Power, Stamina, Reaction Time, Pain Relief, Energy, Recovery Time, Posture



The central nervous system (CNS) consists of the brain and spinal cord and is responsible for integrating, processing, and coordinating sensory data and motor commands.

Information processing includes the integration and distribution of information in the CNS and brainstem

PERIPHERAL NERVOUS SYSTEM



2

Visceral sensory receptors monitor internal

Receptors are sensory structures that detect changes in the internal or external environment.

4

- - - Reaction Time
- Skeletal Muscles Control Spatial Orientation



VOXX HPT BENEFITS

User sees Improvements in Balance, Stability, Power, Stamina, Reaction Time, Pain Relief, Energy, Recovery Time,