

EQUIPMENT OVERVIEW 2009

Summary: iLs offers both Receptive and Expressive Language systems. All receptive systems come complete with processed music loaded onto an Apple iPod, a mini-amp, headphones, waist pack for portability and Integration Kit (equipment and guide for the accompanying balance and visual activities which are done simultaneous to a receptive program).

iLs uses the Apple iPod and Nano because of its “lossless” format, which does not lose information in the compression process as other MP3 players do.

iLs Pro is a portable air/bone conduction system which requires completion of the 3.5-day Professional Certification course and required case studies before purchasing.

- **Price: \$1950**
- **Full library – over 50 hours – of processed music loaded onto a 120 GB iPod for customizing receptive programs**
- **Custom, rechargeable amplifier – 7+ hours of continual use**
- **Sennheiser air/bone conduction headphones**
- **Integration Kit (movement equipment & guidebook)**
- **Waist pack for portability**
- **iPod and amp rechargers**



The Pro differs from the Focus Series systems in two ways: 1- the Pro has greater customization options, and 2- the Pro has higher bone conduction level options.

iLs Focus Series consists of 3 separate systems: the Total Focus, Focus 200 and Focus 100. They are all air/bone conduction portable systems which can be used in either professional, school or home environments. Professionals purchasing the Focus are required to complete either the 3.5-day Professional or 1-day Practitioner Certification training. Trained professionals may purchase equipment at the wholesale price and re-sell to their clients at the retail price.

Each Focus system comes complete with processed music, iPod/Nano, air/bone conduction headphones, mini-amp, waist pack, chargers for amp and iPod, and Integration Kit (movement equipment and guidebook).

- **The Total Focus** wholesale price \$1395 retail price \$1795
 Pre-loaded Programs:
 - 1) Sensory Motor
 - 2) Concentration/Attention
 - 3) Reading/Auditory Processing
 - 4) Optimal Performance for teens/adults
- **Focus 200** wholesale price \$1145 retail price \$1495
 Pre-loaded Programs: choose any 2 from the 4 listed above
- **Focus 100** wholesale price \$995 retail price \$1345
 Pre-loaded Program: choose 1 from the 4 listed above



iLs Kick Start is designed for home use as a follow-up, or supplement, to clinic therapy. It is a portable system which has air conduction only. Clinicians wishing to resell the Kick Start to their clients may take either the Professional or Practitioner Certification Training.

- **Wholesale Price: \$500 Retail: \$699**
- **12-week program which can be adjusted per user needs**
- **4 GB Nano with armband**
- **Sennheiser air conduction headphones**
- **Integration Kit (equipment and guidebook for movement activities)**



The iLs Expressive Language Program is designed to help children and adults with various auditory processing skills such as **phonemic awareness, auditory memory, auditory figure ground and dichotic listening**.

Expressive training is usually incorporated into the latter part of iLs programs once the auditory foundation is in place. It can be implemented by any trained teacher or professional. The Expressive language activities are played from the Focus or Pro iPods, or from a dedicated Nano used just for the activities.



Expressive Language Kit – microphone, stand, amplifier, Nano & docking station - \$625

Expressive Language Kit w/o Nano – microphone, stand, amplifier, docking station w/o Nano - \$425

Expressive Language Exercises

1. **Children's Songs:** getting to know one's own voice
2. **Vocal Production:** singing, humming, toning
3. **Repeating Words:** focus on enunciation
4. **Sibilants:** high frequency sounds in words such as 's' and 'ch' (fricatives)
5. **Repeating Phrases:** focus on auditory memory
6. **Tongue Twisters:** enunciation and fun
7. **Auditory Memory:** 2, 3, 4 and 5-word lists
8. **Filtered Words:** filtering out lower frequencies to improve auditory focus
9. **Auditory Figure Ground:** words/phrases with competing background noise
10. **Dichotic Words:** left and right ear perception and processing