

# **Typography**



# In the Beginning...

- Early man used engrams, or internal memory structures to store and retrieve information.
- Graphic markings are an exogram
- Exograms offered unlimited external storage, as long as there was something to write on



## Why type?

- Type organizes your content
- It allows you show viewers/readers of a content what the order of importance or the hierarchy of information



#### Type:

- Type can be words, art or image. Web content, CDs and DVDs, and magazines are being designed with type alone.
- Type can be commanding and demanding: Type can control the a person's attention. Technical aspects of type (ie leading, kerning, etc can keep a person focus on the design.)
- Type conveys or interprets your message: Type gives meaning or direction content through weight, color, scale, and readability.



# Type is:

- Motion flash, television
- Emotion advertising
- Promotion branding



# Type

- Sign
- Icon
- Symbol



## Type: sign

- A sign is a graphic mark or word that stands for or denotes another thing.
- There is a direct one-to-one relationship between the sign and the object in the mind of the viewer.



## Type: Icon

- An icon is a type of sign that resembles the object it represents.
- Illustrations and photographs can be icons.



### **Type: Symbol**

- A symbol is a type of sign that refers to something else in an arbitrary way.
- The audience understands the symbol based upon prior experience or learning. A drawing of a route or map is a symbol and is only understood after it is explained to you. To the next viewer it may only be a scribble.



### **Type: Letterforms**

• Alphasignal, Parasignal, infrasignal: Notes Toward a Theory of Communication,"Crawford Dunn, from Print Magazine, Nov./Dec. 1970.



### **Type: Letterforms**

• Crawford Dunn created a theory of the mechanics of graphic communication and that communication is divided into three types of signals:



## Type: Letterforms - alphasignal

- The alphasignal is primary information or fact(s) which are communicated
- Alphasignal is presented data, like stock quotes and weather information. The word "stop" or "one way" is the alphasignal of the instructions presented to us in street signs.



## **Type: Letterforms - parasignal**

- A parasignal is the secondary message or mode of signal that is given with the alphasignal.
- The parasignal reinforces the alphasignal
- The color red in a stop sign, has an association with a need for attention or caution, acts as a parasignal.



## Type: Letterforms - infrasignal

- Infrasignal is the third or underlying
- This is the "subconscious" signal that is conveyed along with the alpha and parasignal.
- The infrasignal may betray the meaning of the message if the reader views the signal as not coming from a legitimate or expected source. If a stop sign was a different color or the word "stop" was in a different type face, we would tend to ignore the message.