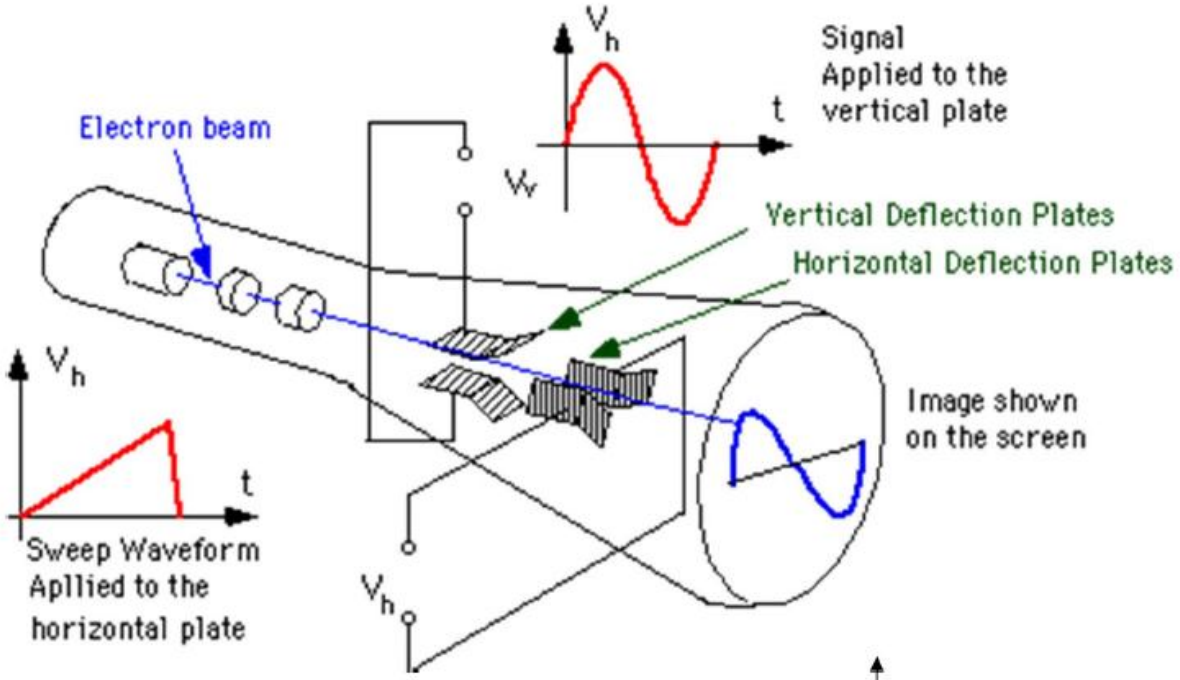
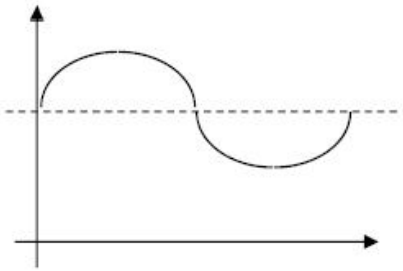
Oscilloscopio Analogico Tektronix 2245A

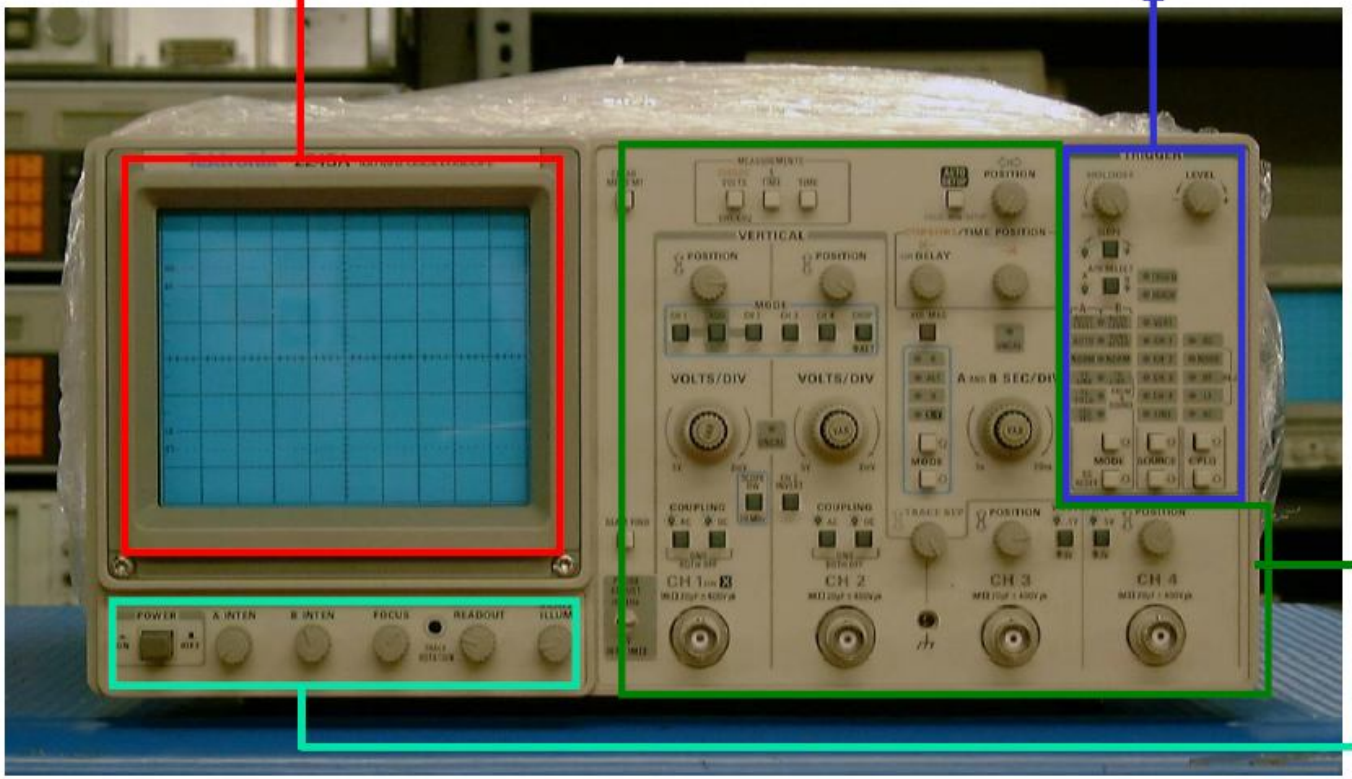
Oscilloscopio Analogico a Raggi Catodici



Visualizza i segnali nel dominio del tempo (Banda 100MHz)

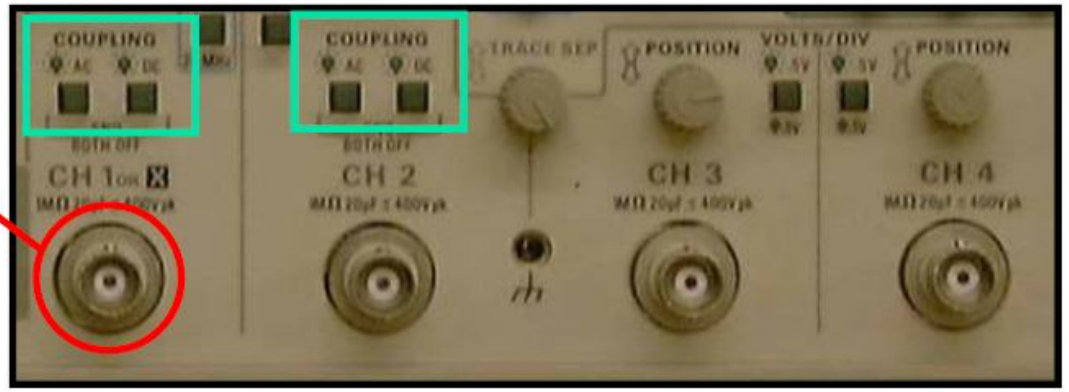


Pannello Frontale



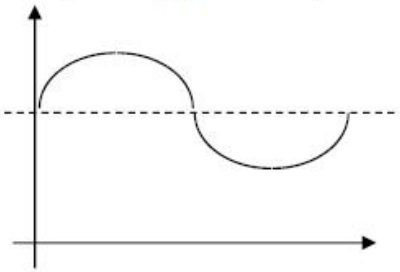
Canali di Ingresso

Ingresso BNC
Canale 1

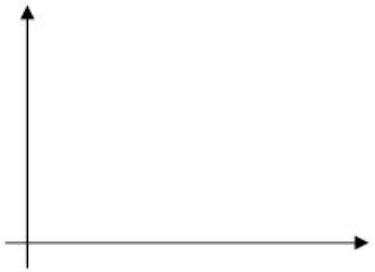


Accoppiamento in ingresso:

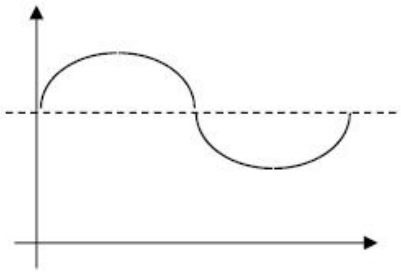
Segnale d'ingresso



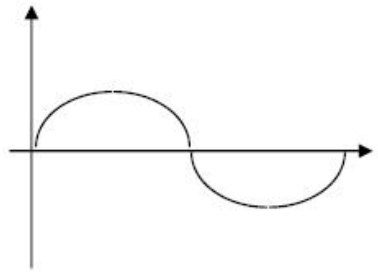
Riferimento di massa (o linea a 0 V)



Direct Coupling (DC)



Alternate Coupling (AC)

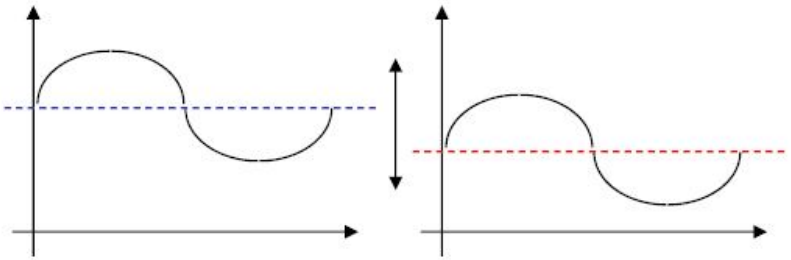


Visualizzazione e Posizione del Livello della Continua

Controllo Posizione della Continua

Visualizzazione dei canali ON/OFF

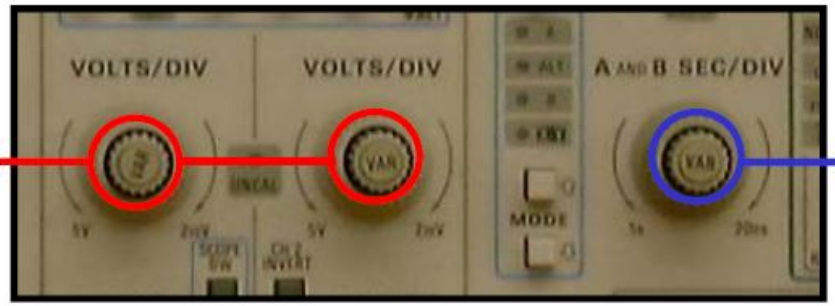
Posizione della Continua



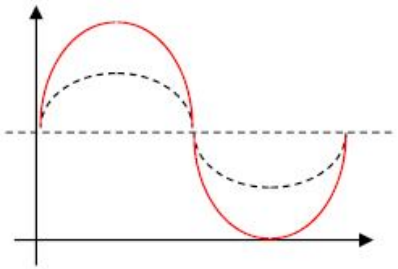
NB: La continua del segnale (il suo valore medio) **NON** viene alterata!!!
Si cambia solo la posizione del segnale sullo schermo!!!

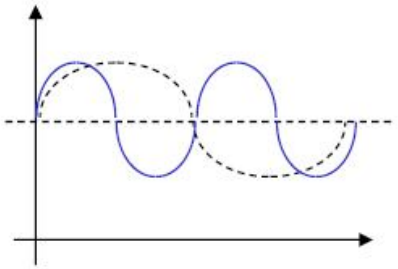
Controllo della Scale di Visualizzazione

Scala Verticale
Volt/div
(Una per canale)



Scala Orizzon.
(Comune)

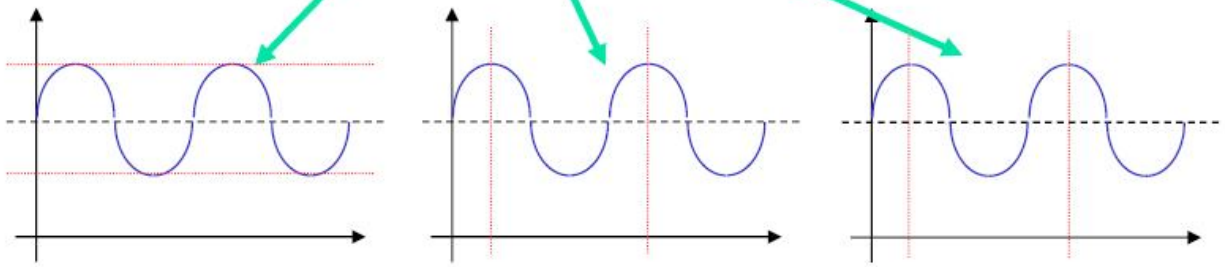




Anche in questo caso il segnale **NON** viene alterato!!!
E' solo la visualizzazione che cambia!!!

Controlli per le Misure di Tempo e Tensione

Cancellazione Cursori



0.5V 50Hz 20ms

Regolazione Posizione Cursori
(Posizione Iniziale + Offset)

Sonda per le Misure