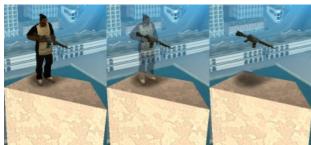
## SetElementAlpha



Player ped alpha demonstration. Shown alpha levels are 255, 100 and 0 (left to right).

This function sets the alpha (transparency) value for the specified element. This can be a player, ped, object, vehicle or weapon.

## **Syntax**

bool setElementAlpha ( element theElement, int alpha )

 $\underline{OOP\ Syntax}\ \mathsf{Help!}\ \mathsf{I}\ \mathsf{don't}\ \mathsf{understand}\ \mathsf{this!}$ 

Method: element:setAlpha(...)

Variable: .alpha

Counterpart: getElementAlpha

## **Required Arguments**

- theElement: The element whose alpha you want to set.
- **alpha:** The alpha value to set. Values are 0-255, where 255 is fully opaque and 0 is fully transparent.
  - Note: Objects are fully transparent at 140.

## **Returns**

Returns true or false if invalid arguments were passed.