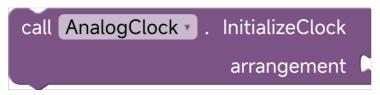
AnalogClock

Developed by th using Fast.An advanced Analog Clock extension for App Inventor with smooth second-hand movement, automatic time updates, customizable border, shadow, gradient background, transparency, and animations.

Methods:

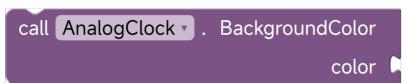
InitializeClock



Initialize the Analog Clock inside a Vertical or Horizontal Arrangement

Parameter	Туре
arrangement	component

BackgroundColor

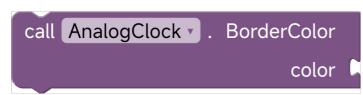




Set Clock Background Color

Parameter	Туре
color	number

BorderColor



Set Border Color

Parameter	Туре
color	number

ShadowColor



Set Clock Shadow Color

	· · ·
color	number
COIOI	Harribei
Packaround Alpha	
BackgroundAlpha	

Type

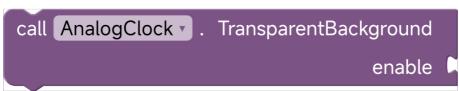
alpha

Set Background Transparency

Parameter

Parameter	Туре
alpha	number

TransparentBackground



Set Transparent Background

Parameter	Туре
enable	boolean

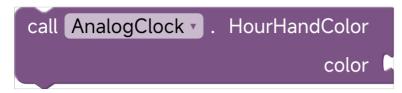
GradientBackground



Set Gradient Background

Parameter	Туре
startColor	number
endColor	number

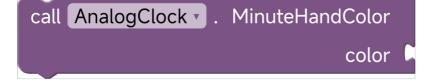
HourHandColor



Set Hour Hand Color

Parameter	Туре
color	number

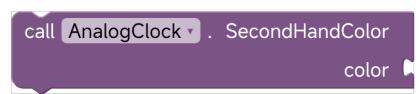
MinuteHandColor



Set Minute Hand Color

Parameter	Туре
color	number

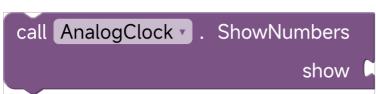
SecondHandColor



Set Second Hand Color

Parameter	Туре
color	number

ShowNumbers



Enable or Disable Clock Numbers

call AnalogClock .	Numbe	ersColor
		color
et Numbers Color		
Parameter		Туре
color		number

Type

boolean

Set Numbers Size

NumbersSize

call AnalogClock . NumbersSize

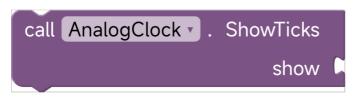
Parameter

show

Parameter	Туре
size	number

size

ShowTicks



Enable or Disable Clock Ticks

Parameter	Туре
show	boolean