

America...the late 60's. Following the Beat generation, hippies and the counter culture dominate the street scene now.
So peace, love and understanding rule the day? Yeah right. Not everyone chooses to reject materialism. As post-war immigration and migration change the demographics of the US, gangs re-emerge as a form of identification, protection and ultimately...wealth. Gangs are no longer armed with switchblades and bats. The Gun Control Act of 1968 has not been passed into law yet and automatic weapons move freely into the country and across state lines. Skirmishes and gangland wars take a heavy toll. The gang conflicts aren't just driven by territory...they are also driven by business opportunities. Gang bosses invest more and more into legal business affairs, but don't hesitate to unleash their thugs on the competition to gain an advantage. You are not the good guy this time. The stakes are high and your competitors are enemies - in the boardroom and on the street. It's gangland war and only Greed that counts!

## 㸷恕 Game components

- 80 cards - 30 action cards, 25 thugs, and 25 holdings

- Money (\$) - 29 x \$ 5,000, 32 x \$ 10,000,

- 54 development markers



## Object of the game

Make sure that you get your share of the city's wealth by any means legal or otherwise.

The player with the most money at the end of the game wins!

## Setup

Mix all cards thoroughly. Give a pile of 12 cards to each player, which they keep face down to their right. The remaining cards form the draw pile in the center of the playing area.

Place the money by denomination and put it in easy reach of all players next to the draw pile, together with the development markers. Players start the game without any money or development markers.


## Sequence of play

The game is played over 12 game rounds. During the first 2 game rounds players can only perform the
$\square 1^{\text {st }}$ Phase. During the next 10 rounds players perform all the following phases in this order:
$1{ }^{\text {st }}$ Select one card from their own pile and add it to their hand
$2^{\text {nd }}$ Play one hand card
$3{ }^{\text {rd }}$ Perform actions
$4^{\text {th }}$ Resolving "each turn" abilities
The phases in detail:

## $1^{\text {st }}$ Select one card

Simultaneously, all players take the card pile to their right and select one card from that pile, adding it to their hand. Then, they pile the remaining cards face down to their left, between themselves and their left neighbor.


## $2^{\text {nd }}$ Play one hand card

Each player decides which one of his hand cards he wants to play. The players place this card face down in front of them. After all players have played a card, the cards are turned over simultaneously.

## $3^{\text {rd }}$ Perform actions

The players compare the numbers of their played cards. The player with the lowest number begins and checks which of the following preconditions apply:



Nikki - Thug (21), Keith - Thug (25), and finally Lincoln - Action (43)

## A) The played card shows some costs:

The player removes the required cards from his display or pays the demanded money. If a player does not want to bear the expenses or cannot do so, the played card is discarded without any consequences.

## B) The played card shows some needs:

## Example:

Nikki plays the thug (21). She can remove a thug or a holding from her display or pay $\$ 10,000$. She pays $\$ 10,000$ (back onto the money piles in the center) and thus has paid the costs.

If the card shows some needs, the player checks if they meet these needs. The player must have the required icons on display in order to meet the needs. These cards remain in play and the icons may be used again during the next game rounds.
Even if just one single need is not met, the played card is discarded without any consequences.


## Example:

Lincoln plays the action card (43). The needs of this card are: $1 x \propto$ and $1 x$
His display includes cards with these icons, thus he has met the needs.
C) The played card shows no costs or needs:

The player can add the card directly to his display.

In case the player has paid the costs, met the needs or played it directly, he may perform the card's instructions.

Please note: The card he just played and its icons are considered part of his display.

Abilities in colored boxes can be used multiple times during the game, only at the times indicated.

When you play an Action, place a marker on this afterwards.

When you play a Holoing, place an extra marker on it
"Next turn" abilities cause something to happen during the next turn, at the time or times indicated.

Next turn, when you play an Action, return it to your hand afterwards.

All other abilities can be used only once, either immediately or at a certain point of time (depending on the card's text).


Do all of the rules of all of your Thues played in previous turns.

Next, the player who played the second lowest numbered card performs his turn, etc.

## $4^{\text {th }}$ Resolving "each turn" abilities

Subsequently, each player must use all "Each turn" abilities of cards in their display, in any order. Each such ability may only be used once each turn. Other abilities may trigger off of anything that happens during a game, and happen once per time the condition they look for happens.


## Summary of card types

## Action cards

Action cards are discarded after they resolve. When an Action card does something next turn, leave it out until the end of that turn, and discard it then.


Example:
Keith plays the action card (56).

Nikki's holding has the most development markers (4) on it. Keith puts 4 development markers on one of his holdings as well. The action card is discarded afterwards.

## Thugs

Thugs allow the players to gain money, perform additional actions or take development markers. Thug cards are added to the player's display. Their icons can be used during the remaining game rounds.


## Holdings

The players may take shares of "legal" business establishments. When doing so they place development markers on these cards. Each marker is worth $\$ 10,000$ at the end of the game.
Each time a holding card is played, development markers are placed on it immediately: One marker for each icon ( $1 \sim)^{\prime}$ ), printed on the card; furthermore one marker for each of these icons on other cards of that player's display, each time they appear.


## Example:

Lincoln plays the holding card (8) and puts 4 development markers on it:

- 2 markers for the two icons on the card itself
- 1 marker each for these two icons on other cards of his display


## End of the game

## The game ends after $\mathbf{1 2}$ game rounds.

Note: Because no cards are played during the first two game rounds, each player usually plays only ten cards during the course of the game and still keeps two cards in his hand at the end of the game.

Each development marker is worth $\$ 10,000$ at the end of the game.
Each player adds his cash to his development markers' worth and the player with the most money is the new boss of the city.
In case of a tie players share the victory.

