SETUP

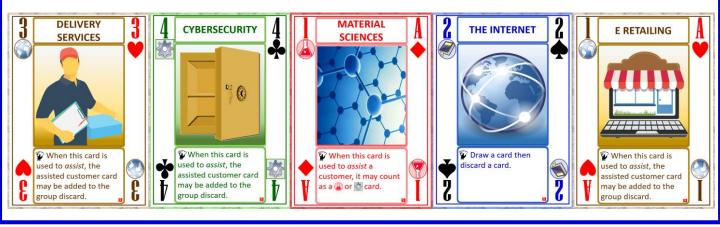
- 1. **CREATE TEAMS** Divide your players in two teams.
- 2. DEAL TEAM CARDS Deal out two venture cards to each player, then they select one to use.
- 3. CREATE TEAM GROUP DECKS Pull out the five starting cards for each team (see diagram).
- 4. INITIAL GROUP HANDS -Draw 4 cards from the group deck to form the initial group hand.
- 5. CUSTOMER DECK & CUSTOMER ROW Remaining cards form the Customer Deck placed between the two teams. Deal out two customer cards into the Customer Row next to the customer deck.
- 6. FIRST TEAM MARKER The first team marker is randomly assigned to a team.

PEER-TO-PEER STARTING GROUP DECKS

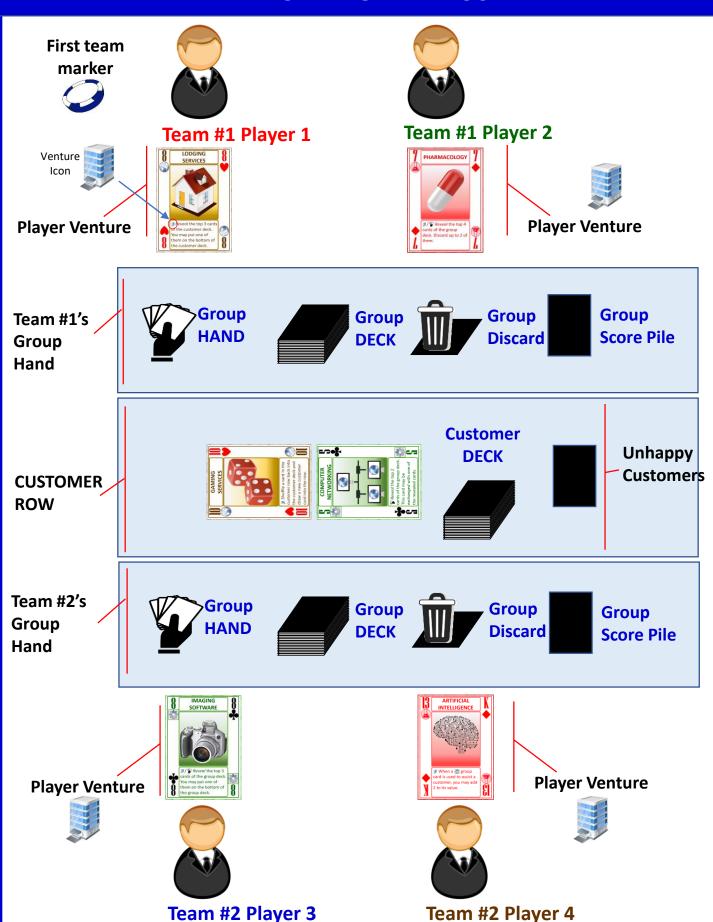
TEAM #1 STARTING GROUP DECK



TEAM #2 STARTING GROUP DECK



PEER TO PEER GAME LAYOUT

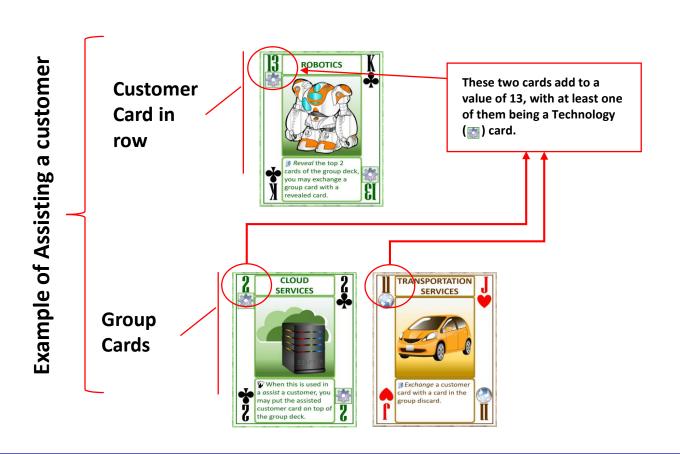


PHASES IN A TURN

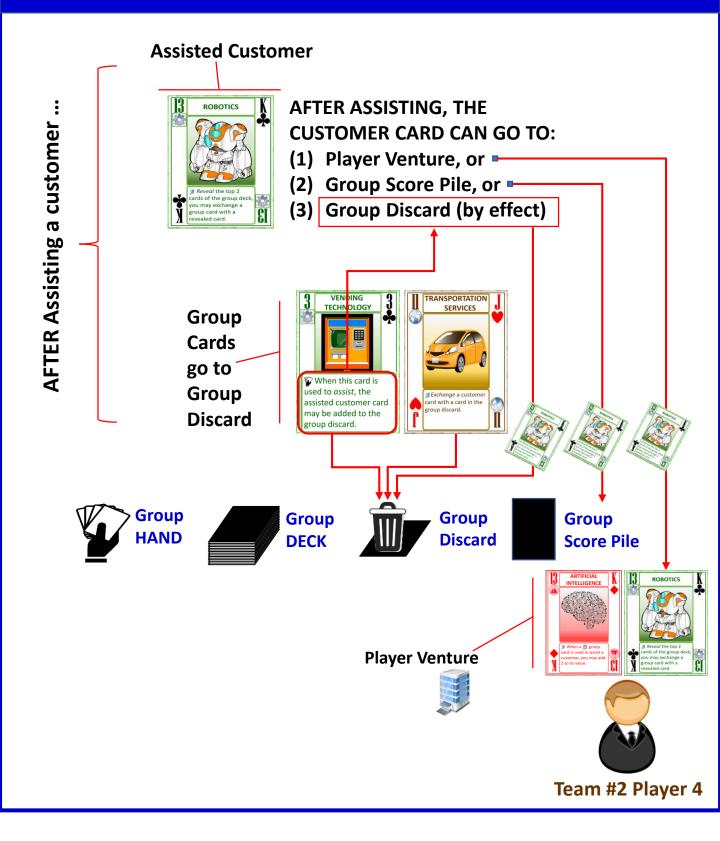
Each round is composed of phases:

- NEW CUSTOMERS Deal two (or three *) new customers into the customer row from the customer deck. Deal 3
 if a team has scored 2 or more customers.
- 2. USE VENTURES & GROUP EFFECTS Players may use game effects from their venture and group cards.
- **3. ASSIST CUSTOMERS** Teams use group cards from their group hand to assist customers by using group hand card(s) to sum exactly to a customer card with at least a card matching suit.
- 4. USE VENTURES & GROUP EFFECTS Players may use game effects after the assist customers phase if they still have any effects available to use. Effects can be used once per turn. Repeat steps 3 & 4 until neither team wants to assist a customer.
- 5. REFRESH THE GROUP HAND Discard any remaining unused cards in each group hand and redraw to a hand of 4 group cards.
- 6. END OF ROUND PHASE If there are too many unhappy customers or if the customer deck runs out, the game ends. First team marker is passed. For a solo game, 4 unhappy customers ends the game. For 2 Players = 3 Unhappy customers; 3-4P = 2; 5-6P = 1 unhappy customer.

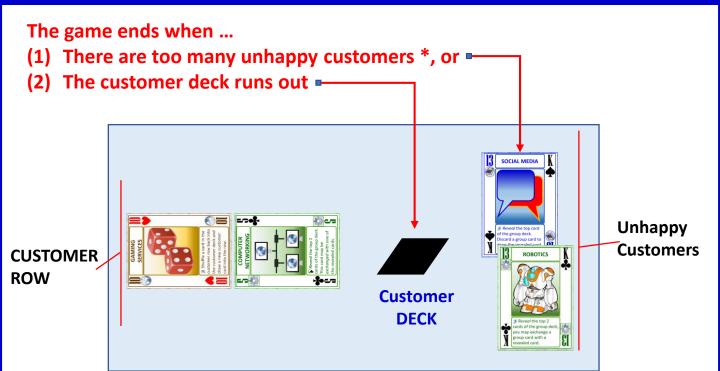
ASSISTING A CUSTOMER



AFTER ASSISTING A CUSTOMER



PEER-TO-PEER END OF GAME



^{*}For a solo game = 4 unhappy customers, 2 Players = 3 Unhappy customers; 3-4P = 2; 5-6P =1

PEER-TO-PEER SCORING

Each team counts their number of scored customers, the team with the most scored customers win. Resolve ties by summing all card values.

