//wintermute: A Fan-Made Multiplayer Expansion for Android:Netrunner

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1 Introduction

In the words of Fantasy Flight Games:

"Android:Netrunner is a two-player Living Card Game set in a dystopian, cyberpunk future where monolithic megacorps own and control the vast majority of human interests.

While corporation players try to score points by advancing their agendas, they have to guard their intellectual properties from the elite and subversive hackers known as netrunners."

While A:NR is a fantastic game with exceptional thematic flavor, it doesn't quite capture the classic heist trappings of the cyberpunk genre it is lifted from. //wintermute seeks to remedy this by appending rules for more than two players in addition to expanding story-telling mechanics. Three runners will face off against a single corporation, each assuming a specialized role on a team bent on disrupting the corp's plans. The corporation will be trying to fend off the runner team as it executes a multi-step secret plan, trying to distract and hoodwink the runners before the objectives are revealed.

//wintermute is intended to be a freely distributed fan expansion that can be modified and enhanced by A:NR fans anywhere. By default //wintermute will include this rulebook, 3-5 play scenarios (though more should be coming all the time!), and a small amount of printable play materials for the base game and each scenario.

2 New Rules and Differences

While the bulk of rules for //wintermute are the same as those for vanilla A:NR, there are several important differences, namely in deckbuilding and the default action structure for both sides.

2.1 Scoring and Win Conditions

One of //wintermute's main design goals is to create a more cinematic game experience. With this in mind the static scoring goal of 7 agenda points has been eliminated in favor of a story-driven objective system defined in each scenario. Objectives will vary wildly based on the intentions of the scenario's designer but typically will come on printable cards. Each objective will have a **public** side that is freely visible to both sides and a **secret** side that the corp may look at at any time. The runner team may substitute an **HQ** access for a view of the secret side of the current objective.

Either side of the objective will have any variety of conditions that can be met by one side or the other by performing certain actions during the course of the game, ranging from scoring or stealing agendas to trashing assets to dealing meat damage. (Note: it is the responsibility of the corporation to monitor the secret side of the objective card and notify the runner team when objective conditions have been met). When those conditions are met the condition's effects immediately trigger, usually resulting in replacing the objective card with a new objective. Some objective conditions will result in a win for one side when triggered. Each side will usually have at least one condition on an objective card and triggering that condition usually results in a (significant) advantage for that side.

2.2 Runners

In order to accomodate multiple players, many rules have changed on the runner side, affecting everything from deckbuilding to basic game actions.

2.2.1 Deckbuilding

The most obvious difference from the base game is that multiple runners will be working as a team to take down the corporation, unlike the base game where players face off one on one. Like any good piece of heist fiction, the "thieves" all have their own specialization to contribute to the team. In this case, those specialties are:

- The Coder- This runner spends more time at a terminal than anywhere else, writing and installing software ranging from icebreakers to viruses to utility programs. The player taking the role of Coder is the only runner allowed to include Program cards in their deck. This makes them a natural fit for being the team's lead on actual runs against the corporation, but time spent running is time spent not developing. Finding ways to get crucial software into the hands of the other runners will be a key skill for a good Coder.
- The Techie- Software may be the key piece that enables the art of running, but all software needs metal to do the actual computation. The **Techie** is the team's **Hardware** specialist and keeps operations running smoothly. She can get the best deals on off-the-shelf components and knows exactly how to resurrect a **Console** that had been left for dead. The **Techie** is the only runner allowed to have **Hardware** in their deck.
- The Face- The other members might be more comfortable at a keyboard or a workbench, but the Face is in his element pounding pavement, looking for Resources out in meatspace that the team can use. When cash, names, or favors need to change hands the Face knows just the guy to take care of it. The other runners may not include Resources in their decks, making the Face a necessity for those tricky handshake transactions.

In short, each player on the runner side will be assuming a more specialized role than a runner in the base A:NR game with very different restrictions on what cards can be included in a deck. All runner roles may include **Event** cards and influence requirements are the same as in the 2 player game. Runners are also still restricted to 3 copies of a card in their deck. As you may expect, these more restrictive deckbuilding rules mean that the basic actions available to runners have changed as well.

2.2.2 Runner Actions

Because the corporation will be facing off against 3 runners at once the number of clicks granted to each runner at the start of turn has been lowered to 2. Which action to take is exclusively the decision of the runner performing the action, though collaboration is certainly encouraged. Runner actions may be ordered however the team decides with any disagreements between two runners as to priority being decided by the third runner. The following actions have not changed from the base A:NR game:

- (Click):Receive 1 (Credit)
- (Click):Draw one card from the stack
- (Click):Play an event
- (Click), 2(Credit): Remove a tag
- (Click):Trigger (Click) ability on card you control

The following actions have been modified for //wintermute:

- (Click):Install a program, resource, or piece of hardware
 Because each runner will not be allowed to include 2 types of installable cards in their decks runners will be able to declare whose rig the installed card will go in. The install cost of the card is paid by the runner performing the installation but the card is considered to be owned by the runner receiving the installed card for the purposes of card effects.
- (Click), 1(Credit):Transfer any number of credits to another runner
 Since each runner has their own supply of credits there may be situations where 1 runner finds themselves flush with cash with nothing to spend it on.
 This action allows for one runner to serve as the "bank" for the team or other novel strategies.
- (Click),(Click): Transfer one (Click) to another runner.
 This action is intended to increase flexibility during runner turns, especially during critical moments
- (Click):Start a run and encounter the outermost piece of ICE protecting the target server
- (Click):Encounter ICE currently being approached (does not apply on outermost ICE protecting server)

The structure of running is the biggest departure from A:NR in the runner action structure. //wintermute is designed to be a more cinematic implemenation of Netrunner's base gameplay, creating more last-minute triumphs and close shaves. By breaking runs down in to individual ICE encounters //wintermute allows for responses and counter responses by both sides during the

process of a run. Runs become a much larger operation requiring more planning on the part of the runners and opens the possibility for "emergency" responses by the corporation

Runner paid abilities are largely unchanged from the basic game. Any runner may trigger any of the paid abilities they control during the normal paid ability windows. Any effect targeting a single runner may only target the runner that controls the effect. Damage and tag effects created by runner cards only affect the runner that controls the effect. Each runner may have a single copy of a Unique card installed in their rig but multiple copies may be installed across the team.

2.3 Corporation

The changes in //wintermute aren't confined to the runner side. The corporation has changes to the flow of the turn in addition to substantial changes to deckbuilding.

2.3.1 Deckbuilding

Unlike the runners, the corporation is not restricted in what types of cards they may include in their decks. Instead scenarios will define which cards must be included in the corporation deck and in what quantity. Some scenarios may require that cards are set aside and only shuffled in when specific objective conditions are met. Vanilla A:NR rules for influence limits, minimum deck sizes, copy restrictions, and minimum agenda point densities still apply though specific scenarios may bend these rules as needed.

2.3.2 Action Structure

Unlike the runner the corporation has had no major changes to their base actions. The corporation still begins their turn with a mandatory card draw and will lose the game if they cannot perform this draw action. The changes have been implemented in how many times the corporation may perform a certain action each turn. The following actions have been restricted to being usable only once per turn, though card abilities can still be used to achieve the same effects more than once per turn.

- (Click):Install an agenda, asset, upgrade, or piece of ICE
- (Click):Play an Operation
- (Click):Draw one card from R&D
- (Click), 1(Credit):Advance a card

The following actions do not have a restriction and may be performed multiple times each turn.

• (Click):Gain 1 (Credit)

- (Click), 2(Credit): Trash a resource in **a runner's** rig if **that** runner is tagged. (Emphasis added to clarify between multiple runners)
- (Click),(Click),(Click):Purge All virus counters
- Trigger a (Click) ability on an active card

To assist with differentiating between the two classes of actions the restricted actions can be printed on their own "tokens" that can be picked from a pool when the relevant action is being taken.

3 Materials

This is where the needed materials will go. This will mostly be print and play stuff, with requirements for some netrunner cards.