BINARY REALMS™ DATA.WARRIORS

INSTRUCTION BOOKLET BINARY REALMS RULESET version 0.99

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Prototype Sample
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YOU HAVE LOGGED IN SUCCESSFULLY...

A wide, augmented, reality network allows citizens of **The Metropolis** to aid on visualizing and interacting with information on a daily basis. And yet system also allows for clandestine, underground duels of **Digital Warriors** that use their logic skills to craft custom **Battle Programs** and **Daemons** to battle each other in digital, hack-and-slash **Data Wars!** For some, is just a dangerous hobby, but for other, though, it's more than just a game...!

A FREE, NON-COLLECTABLE, TURN BASED, STRATEGY CARD GAME

In this Starter Kit you'll find everything you need to play this card game. Included are a six-sided die, two Memory Monitors, two 30-card decks and this ruleset, that teaches you how to play the game.

BEFORE YOU START PLAYING...

This Starter Kit includes two different decks:

- * Power Drive, a raw force-based set.
- * Total Control, an invasion-type set.

These two decks are very different, and make use of different strategies to help you win. Power Drive is a beginner deck with cards that are very easy to understand, and deals direct damage to your opponents; while Total Control is an advanced deck, with more involved cards, that focuses on sabotaging your opponent through card combos. Don't worry about choosing the "wrong" deck when you start playing! Understanding how you use card combinations in this game is very easy, and you'll quickly learn how to use your cards for your advantage strategically. However, if you have no experience playing card games, it's recommended that you start playing using the Power Drive deck.

Check the included Dictionary for definitions on words and terms in cursive within the manual!



THIS IS YOUR DESKTOP

This is the field in which you'll play your cards.

- 1. Your ${f Drive}$. This is the deck from which you draw cards. The game is over for you if you have no cards remaining in your drive.
- 2. Your $\mbox{\it Trash Bin}.$ The cards that you own are discarded from the game are stored here.
- 3. Your **Program Manager**. This is where .PRG cards and .CONF cards attached to them are in play. They can be in three states: loading, idle and running.

4. Your Daemon Bench. This is where your .DAEMON cards can be loaded and kept in played.



THE CARDS

Every card in this game contains the following:

1. An unique name and kind of card,

- indicated by both an icon and an extension appended to the name.
- Base Memory Cost, indicating the amount of Memory Points the card needs to allocate in order to be put in play.
- 3. Card Effects that change in some way the cards and the game functions.
- 4. Card Commands, indicated by their
- --name and {cost}



FOUR KINDS OF CARDS

There are four kinds of cards with particular abilities and different rules that apply to them. You must learn how these cards work to use them in your favor and win the match by using them strategically. Cards types are indicated by the extension appended at the end of their name, and the special icon at the top corner prepended to their name.

PRG cards (indicated with a ▼ symbol) are permanent cards that you put in play on your desktop. These cards can execute commands -special abilities that use Memory Points to execute— either if the card itself contains commands available to them or if any card explicitly allows them to do so (i.e. a card that can execute commands via other cards in play), and can also have special Card Effects that affect the way the game, or certain cards work. PRG cards enter in game in Loading state, and go into Idle state on their next Memory Cleanup step, from where you're able to issue commands via this card

.DAEMON cards (indicated with a \diamond symbol) are similar to

.PRG cards in which they enter in play on your desktop and can execute effects and commands, but they enter in play

▼ MSHAp.PRG

on Idle state and can execute commands immediately on RUN step. However, you can only have one in play on your BETUP step you can choose to discard any .DAEMON card in play on your desktop, in case you need to play a different .DAEMON card.

.CONF cards (indicated with a ■ symbol) are cards that attach to .PRG cards in play, changing the way the cards behave. For better or worse. Unless another card in play

specifies otherwise, you can only attach .CONF cards to

.PRG cards on your desktop.

♦ ReSH.DAEMON

.SCRIPT cards (indicated with a ® symbol) are cards that come instantly in play, sometimes doing one-time effects, other times lasting for an entire turn! They're useful cards to have around, but their use-and-discard nature makes them very situational. These cards usually explain in detail their special rules in regards to scope and duration of their effects, so read them carefully!



PLAYING A MATCH

All players (referred in game as users) start with a 30 card deck, called drives in game, and 8 Memory Points, indicated on their Memory Monitor (included in the Starter Kit)

Each player takes a turn rolling the 6-side die (included within the Starter Kit to be manually assembled) and take turns starting from the highest number in descending order. Solve any tie in turn order by re-rolling the die.

THE 5 STEPS OF EACH TURN

A match is composed of turns that each user takes in their assigned order. A turn is composed of the following five steps:

STEP 0x01 - INIT

The current user drawns as many cards as they want from their drive until they have 5 in their hand. At least one card must be drawn from the drive.

STEP 0x02 - MEMORY CLEANUP

The current user deallocates the Memory Points used by their cards, and set all their. PRG cards in play to Idle state. From this point on, any .DAEMON, .CONF and .PRG cards in play on the current user's desktop are considered to be active

STEP 0x03 - SETUP

During this step, the current user can play any kind of card on their desktop, allocating Memory Points as needed. If the current user runs out of Memory Points during this step, their turn goes straight into the EXIT step.

STEP 0x04 - RUN

At this point, the current user can issue commands from idle .PRG and .DAEMON cards in play, as long as have either control or ownership of the card, alongside .SCRIPT cards from their hand. During this step, other users can also execute commands, always starting from current user in a stack-like fashion (last commands to be executed are the first to be resolved).

STEP 0x05 - EXIT

At this point, the turn is over. If the current user has more than 5 cards in their hand, they must discard cards from their hand until they have just 5. If any user has no cards left in their drive, they are considered out of the game. The last user standing in game wins.

MORE ABOUT COMMANDS...

Cards have their effects printed on them, but certain effects must be manually triggered to execute. These are called commands, and are shown as specific entries within the card's body of text in between (curly braces) indicating the Base Memory Cost of the command with symbols. The ■ symbol indicates a Memory Point to allocate, while a □ symbol is meant to indicate a variable amount of Memory Points to allocate, as indicated by the command's effects and/or requirements.

Commands can only be executed during the RUN step of each turn, and the first command to be issued is always the one issued by whoever is playing their turn, at the start of their RUN step. Commands "pile up" in a stack-like fashion and resolve from the last issued command to the first one. So, for example, if you issue a command and an opponents issues another command in return, their command must be resolved before your command is able to resolve.

If the requirements of an issued command being resolved aren't fulfilled then the command is considered unsuccessful, or *halted*, otherwise they're evaluated as successfully executed. All unresolved commands issued by a card out of game are halted immediately.

You can only issue commands via cards in an *Idle* state, and only once any prerequisites have been fulfilled and Memory Points have been allocated the command is considered to be executed.

(EVEN MORE) NOTES AND RULES

Here are some notes and some extra rules about the game:	
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- You can only play cards on your *desktop*, unless some card specifies otherwise.
- During the MEMORY CLEANUP step, a card that can't deallocate any used Memory Points will still be able to return to Idle state.
-You can issue *commands* on response to another command, even if said command doesn't target the one you're following.
- You can't execute commands via cards you don't control, even if they're in your desktop or you own them!
- You can discard .DAEMON cards at anytime during SETUP step, and you can't play other .DAEMON cards while there's a .DAEMON card already in play on your desktop or under your control.
- While the Starter Kit ships with two Memory Monitors, and the rules indicate that card position indicate their current state, we include within the Starter Kit tokens to indicate the amount of allocated Memory Points and any special state.each card is currently on.

THANK YOU!

At this moment I just want to thank you in name of all Mesmerize Games for playing our game. I really, really hope you like it! Please fill the survey and leave any feedback to the matches you played. This information will be greatly helpful in making this game a better more fun experience

HUGE, HUGE THANKS TO:

- * My wife, head tester, proofreader and card designer MarsCat. I love you as much as I strive to love myself one day. I really appreciated how much fun you had playing this game, and I'm pretty amazed it's your first card game.
- * My family. especially my parents, my grandparents and my sister. You guys are great, and I love you. Thanks for everything.
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- * All of RedLetterMedia both fictional and real people, Vinny and Joel from Vinesauce, Clint "LGR" Basinger, Linus from LTT, ProJared, Scott the Woz, Super Bunnyhop, Jeremy Parish. Rudy of Alpha Investments, Eggraptor and Danny Sexbang, Jontron, Dunkey, Mumkey Jones and pretty much anyone who provided a way of passing time while doinggrunt work like printing, cutting and laving out the cards. Would be cool if the game made it into your hands somehow. Even better if you play it and hate it.
- * The people who tossed away a bunch of stacks of A4 blank paper, the xerox machine, the cutter and the blades, the cutting mat and pretty much all of the things I used during the prototyping phase of the game. Without you, this game probably wouldn't be a reality because imagine how tedious would it be to prototype a game by actually printing cards with a printer and a computer. I have no idea why did you toss away all of these fully functional, totally useful things into the trash (Especially the xerox machine, like what on earth was that about!) but thank you so much. You have no idea how much (in words and thoughts only because it was your trash it's not like I'm paying for those) I owe you guys.

Comments? Feedback? Complains? Send us your mail at datawars@gatod.xvz we're always happy to know your thoughts about the game!

Go to

https://datawars.gatod.xyz/ for news information and morel



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