JVP

COLLABORATORS			
	TITLE : JVP		
ACTION	*NAME*	*DATE*	*SIGNATURE*
WRITTEN BY		October 17, 2022	

REVISION HISTORY			
NUMBER	DATE	DESCRIPTION	NAME

Contents

Chapter 1

JVP

1.1   Jim's Video Poker Documentation V1.0

Jim's Video Poker

version 1.0

Table of Contents:

:James Goodmon: BIX:jgoodmon InterNet:jgoodmon@bix.com :

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: From the point of entry until the candle is burned, :

: The point of departure is not to return. :

: Anything can happen.RUSH87HYF :

1.2   distr

DISTRIBUTION

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Jim's Video Poker is being distributed as Freeware. It may be freely

distributed to any bulletin board service, network, or public domain

collection, so long as no fees (beyond reasonable media fees) are charged

for its distribution, and all files are kept in tact.

Note, however, that Jim's Video Poker is NOT public domain. The author

retains all rights to the program.

1.3   instr

INSTRUCTIONS

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F1-F5 Hold cards 1-5

F6 Play A credit

F7 Insert Max bet(5 credits, if you have any credits that is...)

F9 Insert a coin

F10 Deal cards

ALT-F10 Exit (display stats) press mousebutton to exit

HELP Display current stats: money won or lost.

Set the icon's tool type to "VALUE=5" for nickels, "VALUE=25" for

quarters, and "VALUE=100" for dollars. Other settings are NOT recomended.

When run from the CLI, or no tool type is set, VALUE defaults to 5(nickels).

ODDS

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A pair of Jacks or better to win.

Hand Credits: 1 2 3 4 5

Royal Flush 100 200 300 400 500

Straight Flush 50 100 150 200 250

Four of a kind 7 14 21 28 35

Full House 6 12 18 24 30

Flush 5 10 15 20 25

Straight 4 8 12 16 20

Three of a kind 3 6 9 12 15

Two Pair 2 4 6 8 10

Jacks or better 1 2 3 4 5

1.4   notes

NOTES

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This program was written over a weekend, after spending a few bucks at

a local casino here, in Las Vegas. The reason for writing it, was just

to prove I could do it.

Over the weekend that it was written, I was never delt a Royal Flush, so

if you are delt one, if you can, please let me know.

The Program is around 75K mostly due to a large amounts of graphics

data.

The only assumption that this program makes is that there are 100 cents

in a dollar.

This program was written using only DPaint, an OLD program called brush

by R. Cox, ExtractFont by Gregg Tavares, and SAS/C6.3

COMPATABILITY

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Tested (and runs) on:

Amiga 4000/040 ks39.106 wb3.0 C=2mb F=8mb

Amiga 1200/020 ks39.106 wb3.0 C=2mb F=0

Amiga 2000/040 ks37.175 wb2.0 C=1mb F=4mb

Amiga 2000/000 ks37.175 wb2.0 C=1mb F=0

THE AUTHOR

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If you find bugs, or just like the program contact me (James Goodmon).

Address:

Bix: jgoodmon

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THANX TO

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Amiga: Only Amiga makes it possible

Chuck Croft: Beta tester, and Ideas.

1.5 hist

REVISION HISTORY

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1.0 28 JAN 94 First Release